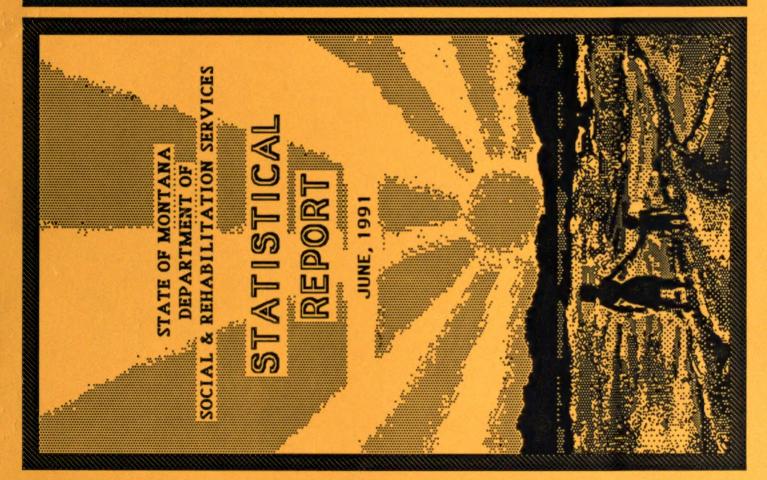
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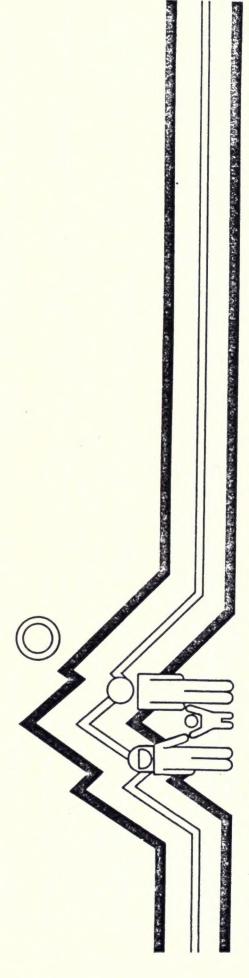
MONTANA STATE LESKARY
1515 E. 6th AVE
HELENA, MONTANA SAERS







DEPUTY DIRECTOR.....PETER S. BLOUKE <u>DIRECTOR</u>.....JULIA E. ROBINSON DIVISION ADMINISTRATORS



MONTANA DEPARTMENT OF SOCIAL AND REHABILITATION SERVICES

PO BOX 4210 • H

HELENA MT 59604 •

(406) 444-5622

## EXPLANATION OF PROGRAMS

AID TO FAMILIES WITH DEPENDENT CHILDREN (AFDC)\*: Monthly grants to provide day-to-day requirements of low income children in need because of the absence, incapacitation, or unemployment of a parent. FOOD STAMPS: This program supplements the food costs of low income households with food stamps that are assistance: Public-Assistance -- food stamp households in which at least one member receives income from AFDC. Non-Assistance -- food stamp households in which no members receive income from AFDC. Amounts reflect the redeemable for groceries. This data is reported by household (case), recipient, and amount. There are two kinds of actual value of coupons Issued.

GENERAL RELIEF\*: Financial and medical assistance to those persons ineligible for all other programs including Federally assisted programs. TEMPORARY RELIEF\*: Provision of food and temporary lodging for individuals who are not residents of Montana and do not intend to become residents of Montana. INTERSTATE TRANSIENT RELIEF\*: Provision of medical treatment for accidental injuries and/or provision of transportation to state of origin or residence or to another point outside this state for individuals who are not residents of Montana and do not intend to become residents of Montana.

BURIALS\*: Burial expenses for deceased indigents.

MEDICAL ASSISTANCE (MEDICAID)\*: Payment of medical costs for AFDC and SSI Individuals and families, and for others who qualify. This is a federally assisted program. Each person is counted as a case. VISUAL SERVICES: Evaluation, counseling, training, and medical treatment, orientation and mobility services, special low-vision aides to assist the visually impaired become as independent as possible.

0 VOCATIONAL REHABILITATION: Evaluation, counseling, training, medical treatment of people 16 years of older to assist entry into the job market. LOW-INCOME ENERGY ASSISTANCE PROGRAM (LIEAP): Direct payment to fuel vendors for heating on behalf of low income families and senior citizens. The season runs from October 1 through April 30.

\*Cases, recipients, and payments are derived from agency payrolls.

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PREPARED BY - DEPARTMENT OF SOCIAL & REHABILITATION SERVICES OFFICE OF MANAGEMENT ANALYSIS & SYSTEMS

## AID TO FAMILIES WITH DEPENDENT CHILDREN Figure 1

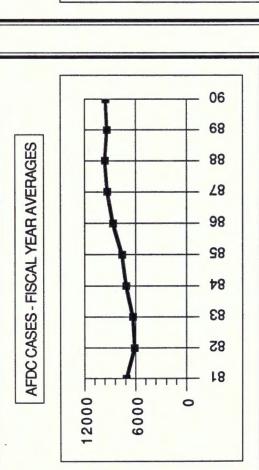
June, 1991

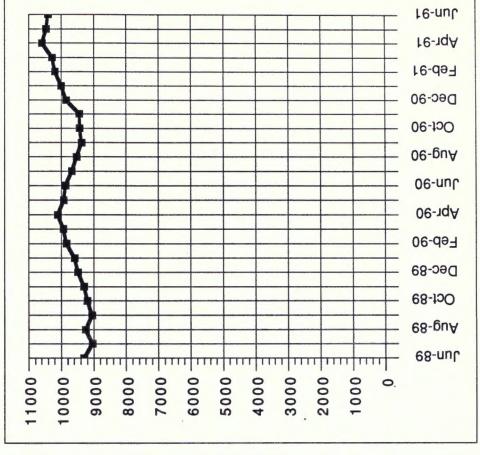


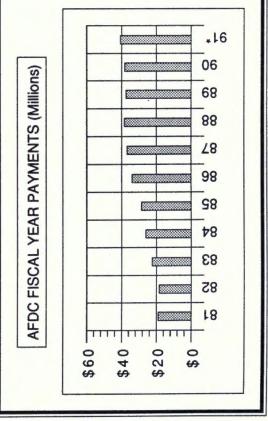
AFDC MONTHLY CASES

PAGE 1







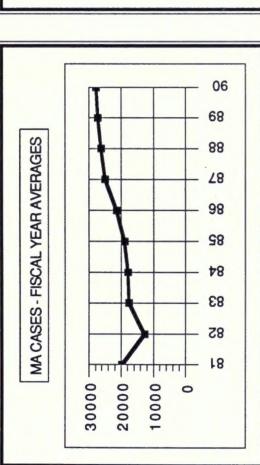


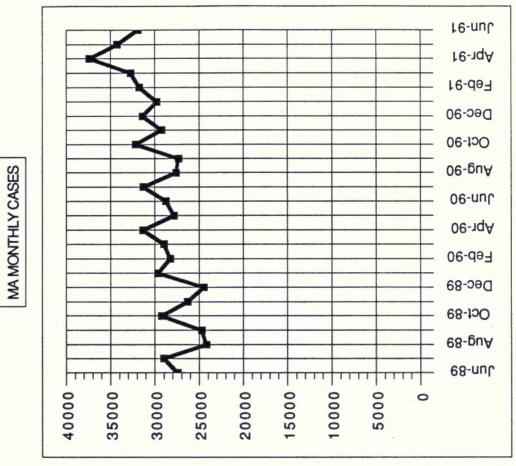
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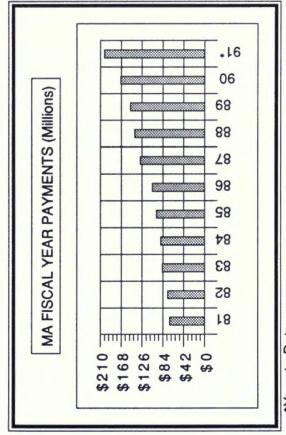
# MEDICAL ASSISTANCE

Figure 2

June, 1991







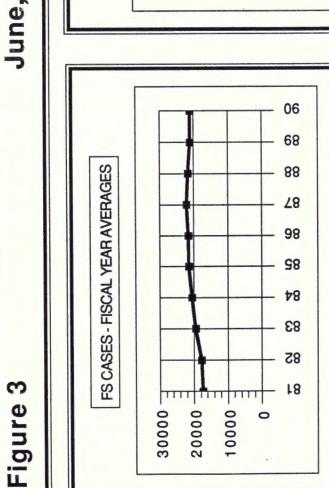
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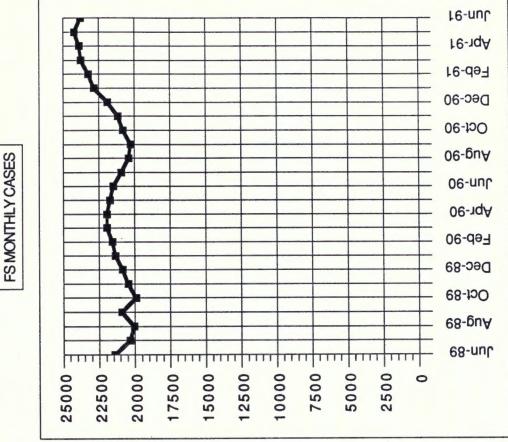
### FOOD STAMPS

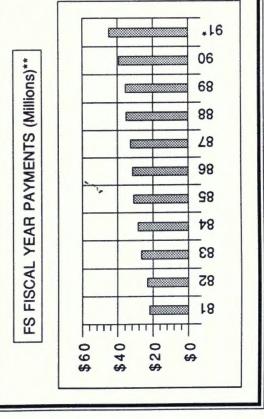
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PAGE 3







\* Year-to-Date

FOOD STAMP PERCENT	7 8.39%	3.21%	3 9.55%	2 5.39%				98%	8.40%	5 5.12%	5.54%	3 6.64%		7 8.13%				4		THE STATE OF THE S	7	L. C.	3	)	AFDC	RECIPIENTS	VERSUS	STATE	POPULATION					STATE OF THE PARTY		×.				FOOD STAMP	RECIPIENTS	VERSUS	STATE	POPULATION
FOOD STAMP RECIPIENTS	727	152	3,243	352	123	182	281	96	692	115	99	7,533		64,997				_	_	_			·0		_	_		_		1	Γ			_			<b></b>			]			_	1
AFDC	4.21%	0.70%	5.23%	1.61%	1.11%	0.86%	1.66%	2.06%	3.98%	1.25%	1.01%	3.58%		3.86%									RECIPS	BOP													RECIPS	aca 📓						
AFDC RECIPIENTS	365	33	1,774	105	35	5.4	8 4	18	328	28	12	4,063		30,872									4%														8%							
POPULATION	8,669	4,732	33,941	6,536	3,154	6,271	5,046	874	8,239	2,246	1,191	113,419		799,065									%96 %96		4										\		V	92%		J				
COUNTY	Sanders	Sheridan	Silver Bow	Stillwater	Sweet Grass	Teton	Toole	Treasure	Valley	Wheatland	Wibeux	Yellowstone		State Total																														
FOOD STAMP PERCENT	7.00%	23.52%	11.88%	6.21%	7.49%	2.79%	8.59%	4.04%	8.14%	1.85%	7.40%	10.43%	4.74%	3.32%	8.59%	3.97%	1.64%	23.93%	6.47%	6.99%	11.84%	3.69%	4.12%	10.14%	%02.9	1.79%	10.35%	4.29%	2.81%	6.05%	9.83%	8.11%	7.43%	6.73%	%96.0	7.32%	9.02%	1.72%	4.40%	12.87%	7.14%	12.18%	16.54%	15.32%
FOOD STAMP RECIPIENTS	590	2,667	799	206	605	42	6,675	220	952	42	703	1,072	147	401	5,086	2,005	26	2,900	9.9	178	2,090	293	4 6	2,134	3,182	41	1,810	257	6.4	110	326	6,384	305	984	S	378	580	36	291	178	1,785	1,305	1,819	1,609
AFDC PERCENT	2.68%	8.64%	7.19%	2.47%	2.28%	0.27%	4.21%	1.36%	3.86%	0.35%	2.85%	5.35%	1.19%	1.09%	3.74%	1.68%	0.63%	12.95%	1.43%	2.35%	6.03%	1.45%	1.53%	6.97%	3.28%	0.17%	4.55%	1.67%	1.49%	1.59%	4.59%	4.09%	3.26%	2.77%	2.12%	2.77%	4.09%	0.53%	2.05%	1.08%	2.99%	2.72%	9.30%	7.05%
AFDC RECIPIENTS	226	979	484	82	184	4	3,274	7.4	452	89	271	550	37	132	2,216	848	10	1,570	13	09	1,064	115	3.5	1,466	1,558	4	196	100	34	29	152	3,222	134	405	11	143	263	11	136	15	749	292	1,023	741
POPULATION	8,424	11,337	6,728	3,318	8,080	1,503	77,691	5,452	11,697	2,266	9,505	10,278	3,103	12,083	59,218	50,463	1,589	12,121	912	2,548	17,654	7,939	2,282	21,041	47,495	2,295	17,481	5,989	2,276	1,819	3,315	78,687	4,106	14,614	519	5,163	6,433	2,090	6,620	1,383	25,010	10,716	10,999	10,505
COUNTY	Beaverhead	Big Horn	Blaine	Broadwater	Carbon	Carter	Cascade	Chouteau	Custer	Daniels	Dawson	Deer Lodge	Fallon	Fergus	Flathead	Gallatin	Garfield	Giscier	Golden Valley	Granite	Ħ	Jefferson	Judith Basin	Lake	Lewis & Clark	Liberty	Lincoln	Madison	McCone	Meagher	Mineral	Missoula	Musselshell	Park	Petroleum	Phillips	Pondera	Powder River	Powell	Prairie	Ravalli	Richland	Roosevelt	Rosebud

Percent of Population Receiving General Rellef-June, 1991

TABLE 2. PERCENT OF POPULATION
RECEIVING GENERAL RELIEF (GR) FOR
STATE ASSUMED COUNTIES
JUNE
1991

	Population	GR Recips G	<b>GR</b> Percent
Cascade	77,691	189	0.24%
Deer Lodge	10,278	24	0.23%
Flathead	59,218	57	0.10%
Lake	21,041	13	0.06%
Lewis & Clark	47,495	96	0.20%
Lincoln	17,481	37	0.21%
Mineral	3,315	2	0.06%
Missoula	78,687	193	0.25%
Park	14,614	19	0.13%
Powell	6,620	15	0.23%
Ravalli	25,010	37	0.15%
Silver Bow	33,941	165	0.49%
State Total	395,391	847	0.21%

STATE ASSUMED COUNTIES
FISCAL YEAR TO DATE EXPENDITURES
FOR BURIALS AND TEMPORARY RELIEF
FOR FY91 AS OF
JUNE 1991

	Burials	Temp Relief
Cascade	\$47,991	
Deer Lodge	\$4,230	
Flathead	\$23,699	
Lake	\$4,939	
Lewis & Clark	\$10,987	\$19,040*
Lincoln	\$5,641	
Mineral	\$2,050	
Missoula	\$25,802	\$9,140*
Park	\$3,702	
Powell	\$421	
Ravalli	\$4,787	
Silver Bow	\$26,944	
State Total	\$161.192	\$28.180

<sup>\*</sup> Lewis & Clark is for God's Love Missoula is for Poverello

SIJVET BOW Ravalli Powell **bsrk** Missoula MINETAL Lincoln Lewis & Clark **FSK6** Flathead Deer Lodge Cascade 0.40% 0.30% 0.10% 0.20% 0.50% 0.00%

Fiscal Year to Date Expenditures for Burials and Temporary Rellef as of June, 1991

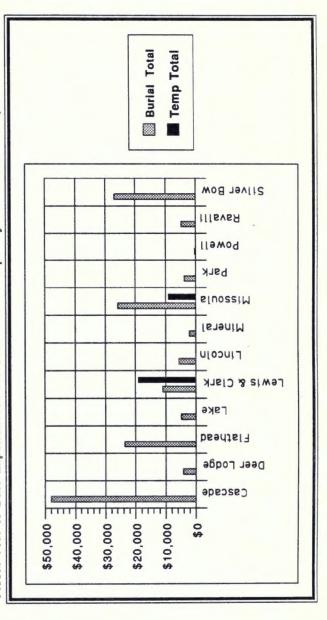


TABLE 3. Summary of Public Assistance and Medical Care JUNE

1991

	JUNE	MAY	JUNE	PERCENT OF	CHANGE FROM
	1991	1991	1990	05/91	06/90
OBLIGATIONS INCURRED					
All Public Assistance	\$25,522,412	\$26,446,050	\$24,344,460	.3.5%	4.8%
AFDC	\$3,540,800	68,69	3,252,50	8	8.9%
Regular AFDC	\$3,051,784	\$3,059,640	\$2,832,820	-0.3%	7.7%
AFDC Unemployed Parent	\$489,016	09,05	19,68	6	16.5%
Medicaid**	\$17,298,518	7,986,81	6,9	æ	2.0%
Food Stamps*** General Relief*	\$4,044,906	,082,04	07,23	G.	15.3%
Medical	439,79	\$594,520	446,89	-26.0%	-1.6%
Financial	\$177,562	9,6	9	LO.	11.9%
Temporary Relief*	\$3,50	51	\$7,44	82.3%	-53.0%
Burials*	7,3	2,18	3,07	-21.9%	5
NUMBER OF CASES					
AFDC	10,411	,46	9,868	-0.5%	5.5%
Regular AFDC	9,273	,29	8,868	CV	9.
AFDC Unemployed Parent	1,138	,17	1,000	-2.7%	13.8%
Medicaid	31,940	5	28,745	-6.8%	11.1%
Food Stamps	23,778	ব	21,492	-1.8%	10.6%
General Relief-Financial*	735	835	742	0	%6.0-
AVERAGE PAYMENTS					
AFDC	\$340.10	\$341.11	329.6	-0.3%	3.2%
Regular AFDC	\$329.10	329.2	319.4	0.1	3.0%
AFDC Unemployed Parent	\$429.72	\$435.09	\$419.68	-1.2%	2.4%
Medicald	\$541.59	525.1	589.9	3.1%	-8.2%
Food Stamps	\$170.11	168.5	163.1	%6.0	4.2%
General Relief-Financial*	\$241.58	227.3	213.8	6.2%	13.0%
YEAR-TO-DATE PAYMENTS					
AFDC		\$37,190,660	\$38,104,637	9.5%	%6.9
Regular AFDC	\$35,416,128	-	\$33,272,598	9.4%	6.4%
AFDC Unemployed Parent		\$4,826,316	\$4,832,039	10.1%	10.0%
Medicaid	\$202,407,477		\$169,476,339	9.3%	19.4%
Food Stamps***	\$44,876,481	\$40,831,575+	\$39,330,312	%6.6	14.1%
General Relief*	40004		2000	Ì	3
Medical	98,84	0,0	ה ה	8.7%	2.0%
Financial		_	3,395,67	%0.6	-37.0%

<sup>\*</sup>Burials, Temporary Relief, and General Relief figures are for State Administered countles only.

\*\* Medicald figures are based on 4 weekly payrolls.

\*\*\*Coupon Value

+-May's 1991 Coupon Value has been revised since first printing.

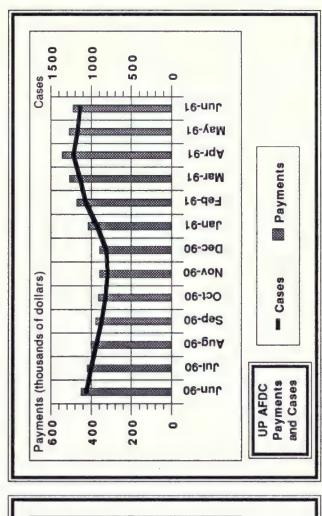
TABLE 4. AID TO FAMILIES WITH DEPENDENT CHILDREN, BY UNEMPLOYED PARENT AND REGULAR CASES

		9 8 8 8 8			161111								į
COUNTY	S	ADULTS	KIDS	AHOUNT	CASES	ADULTS	KIDS	AMOUNT	ASES	ADULTS	KIDS	AHOUNT	- 1
	76	82	166	\$25.253.00	ı	70	127	\$22,518.00	9	12	17	\$2,735.	
PTC HOPN	344	296	683	\$113,597.00	336	280	656	\$108,925.00	8	16	27	\$4,672.	0
DE ATME	178	167	317	\$55.174.00	171	153	297	\$52.706.00	7	14	20	\$2,468	9
BEDARMETER	×	7	5	8.820	28	25	43	\$7.934.00	M	9	00	\$886.	9
MIER	1 1	15	100	00 726 014	1	E S	00	\$15.970 00	9	9	25	\$3.266	-
CAKBON	n '	0	154	7,520.	4 5			466E 00		1	9	40750	, e
CARIEK	1	7	2	Φ,	4 7 1 0	4 6	7		200	0 0	200	AFC 003	
CASCADE	1,078	1,156	2,116	\$374,580.70	456	276	1611	\$320,489.70	42T	228	221	454,091.	_
CHOUTEAU	56	56	48	\$8,475.00	21	20	40	\$6,995.00	M	9	<b>40</b>	\$1,480.	_
CUSTER	148	161	291	\$48,494.00	131	131	245	\$42,012.00	17	30	95	\$6,482.	-
DANTELS	4	4	ď	\$923.00	4	4	4	\$923.00	0	0	0	43	_
DAMEDIA	. 0	113	158	\$31.373.00	70	76	126	\$23.845.00	19	37	32	\$7.528.	_
	196	216	336	10	165	159	270	\$51,962.00	29	56	99	\$10.829	_
- one	174		200	42 020 00	90		10	£7.612.00	ì	0	N	\$519	
- ALLON	1	CT	1	43,732.00		4 6	4 6	410 000 000	4 14	1 5	9 5	61 E26	
FERGUS	44	20	82	\$14,445.00	60	60	7/	912,707.00	n (	11	0.1	41,550.	
FLATHEAD	741	802	1,414	LO.	651	634	1,208	\$217,398.00	96	168	206	\$55,/15.	_
GALLATIN	305	319	530	\$101,437.00	290	290	965	\$94,806.00	15	29	34	\$6,631.	_
GARFIELD	3	4	9	\$1,162.00	4	4	9	\$1,162.00	0	0	0	\$	_
21 ACTER	527	51.0	1.060	\$172.955.00	492	443	956	\$157,538.00	35	29	106	\$15,417.	_
COLDEN VALLEY	4	4	•	\$1.170.00	*	4	6	\$1,170.00	0	0	0	\$	_
COLDINA	20	24	47	\$6.641.00	91	2	28	\$4.815.00	4	40	6	\$1,826.	_
UTI I	192	351	713	\$122.638.00	N	292	633	\$108.419.00	31	59	80	\$14,219.	-
	200	1 0	72	412 424 00	47	40	60	\$10.350.00	LE	G	16	\$2.276	_
COOK TAN	75	ה ב ב	200		5	0	20		-		0	\$445	_
JUDITH BASTN	11	11		00.050.00	100	707	777	00 071 7214	4 5	127	100	621 179	
LAKE	400	250	956	0	277	200	201	00.401/101	7/	101	101	434,407.	
LEWIS & CLARK	572	586	972	\$175,956.00	528	206	122	\$159,719.00	*	9	14	\$10,23/	-
LIBERTY	23	1	м	\$448.00	2	-	M	2448.00	0	0	0		_ `
LINCOLN	245	310	486	\$88,874.00	183	188	341	\$61,010.00	62	122	145	\$27,864.	9
HADISON	34	39	19	\$9,733.00	28	27	48	\$8,209.00	9	12	13	\$1,524.	•
MCCONE.	11	12	22	\$3,310.00	80	9	14	\$2,305.00	М	9	89	\$1,005.	_
MEAGHER	3.0	1.0	19	\$3,482.00	10	10	19	\$3,482.00	0	0	0	**	9
HINERAL	65	57	96	\$17,432.00	38	37	7.1	\$12,888.00	11	20	54	\$4,544.	9
HTSSOLII A	1.076	1.187	2.035	\$392.347.00	959	6	1.750	\$338,954.00	117	225	285	\$53,393.	-
MISSEL SHELL	41	979	88		K		b	\$11,789.00	9	11	17	\$2,021.	_
PARK	132	149	256	\$45,007.00	114	114	211	\$38,144.00	18	35	45	\$6,863.	_
PETPOI EIIM	9	K	*	\$1.506.00	4	M	60	\$1.506.00	0	0	0	\$	_
PHTI I TPC	E.6	1 14	90	\$16.692.00		47	84	\$15,422.00	M	9	9	\$1,270.	_
PONDEDA	9	3 2	182	. 4	79	99	149	\$24.056.00	10	15	M	\$4,402.	_
DOWNER DIVER	1	9 14	1	\$1.226.00	M	M	7	\$781.00		- 2	2	\$445	_
W MAVER	27	1 14	0 0			9 0	4	412,656,00		7	ď	\$1.112	_
POWELL	2	2	200	14,700.	4 10	, .	9 4	າ້	1 0	7 P	) 4	- CRRO	_
PRAIRIE	A	a	10	\$1,754.	ח ו	7	0		4	) (	n 6		
RAVALLI	241	263	486	83,	207	196	387	\$69,125.00	34	19	66	\$14,815.	_
RICHLAND	96	109	183	'n	84	87	191	-	11	22	22	\$3,566.	_
ROOSEVELT	351	330	107	4114 182 AD	228	100	197	0 L	7.5	36	E2	¢7 012	_
			200	7	200	200	TAD	٩	34	1	10	. 770( / 6	•

TABLE 4. AID TO FAMILIES WITH DEPENDENT CHILDREN, BY UNEMPLOYED PARENT AND REGULAR CASES

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			TOTAL			ill.	REGULAR			UNEHP	UNEMPLOYED PARENT	ARENT
COUNTY	CASES	CASES ADULTS KIDS		AMOUNT	CASES	ADULTS	KIDS	AMOUNT	CASES	CASES ADULTS	KIDS	AMOUNT
SANDERS	114	126	239	\$38,068.00	96	81	174	\$28,893.00	24	45	65	\$9,175.00
SHERIDAN	13	13		\$3,702.00	13		20	\$3,702.00	0	0	0	\$.00
SILVER BOW	587	685	1,089	\$204,154.00	470	458	806	\$153,400.00	117	227	283	\$50,754.00
STILLWATER	38	38		\$11,546.00	35	32	59	\$10,173.00	М	9	0	\$1,373.00
SWEET GRASS	11	10	25	\$3,299.00	10	6	23	\$3,164.00	1	1	2	\$135.00
TETON	23	22	32	\$6,794.00	23		32	\$6,794.00	0	0	0	\$.00
TOOLE	30	32	52	\$8,467.00	26	24	45	\$7,334.00	4	0	7	\$1,133.00
rREASURE	5	10	13	\$2,074.00	N)	S)	13	\$2,074.00	0	0	0	\$.00
ALLEY	112	117	211	\$36,253.00	100	96	186	\$32,236.00	12	23	25	\$4,017.00
HEATLAND	10	13	15	\$2,516.00	6	11	11	\$1,922.00	-	8	4	\$594.00
IBAUX	4	S	7	\$1,850.00	4	5	7	\$1,850.00	0	0	0	\$.00
YELLOWSTONE	1,383	1,464	1,383 1,464 2,599	\$486,380.00	1,253	1,216	2,270	\$427,164.00	130	248	329	\$59,216.00
STATE TOTAL	119,01	11,010	19,862	10,411 11,010 19,862 \$3,540,799.70	9,273		16,980	8,834 16,980 \$3,051,783.70	1,138	2,176	2,882	\$489,016.00



7,200

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06-guA 06-150

06-Inc

06-unp

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Payments

- Cases

Regular AFDC

Payments and Cases

Cases 9,500 9,040 8,120 7,660

Payments (millions of dollars)

2.6

PAGE 8

TABLE 5. AID TO FAMILIES WITH DEPENDENT CHILDREN, BY COUNTY COMPARED WITH THE SAME HONTH LAST YEAR AND FIVE YEARS AGO

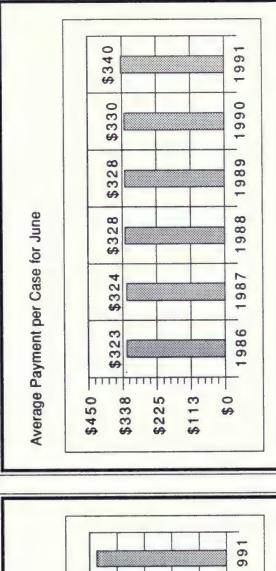
JUNE, 1991

COUNTY	CURRENT	CURRENT	CURRENT	CURRENT AVG/CASE	LAST YEAR CASES	LAST YEAR AVG/CASE	FIVE YEARS AGO CASES	AVG/CASE
BEAVEDHEAD	76	226	25.253.00	332.28	8	318.95	000	427 97
BIG HORN	344	626	113,597.00	330.22	421	324.89	288	295.37
RI ATNE	178	484	55,174.00	309.97	201	308.30	202	299.65
	31	82	8,820.00	284.52	18	271.06	35	385.60
	57	184	19,236.00	337.47	58	293.67	09	347.20
CARTER	1	4	445.00	445.00	2	359.50	2	346.00
CASCADE	1,078	3,274	374,580.70	347.48	975	330.06	786	322.48
CHOUTEAU	24	74	8,475.00	353.13	29	331.41	17	300.94
CUSTER	148	452	48,494.00	327.66	135	304.98	156	322.74
DANIELS	4	**	923.00	230.75	M	281.67	M	167.67
DAWSON	89	271	31,373.00	352.51	80	326.61	7.1	310.38
DEER LODGE	194	550	62,791.00	323.66	203	321.24	218	326.88
FALLON	11	37	3,932.00	357.45	15	285.33	17	318.24
FERGUS	55	132	14,445.00	328.30	64	305.41	17	322.59
FLATHEAD.	741	2,216	253,111.00	341.58	699	328.25	580	339.17
	305	849	101,437.00	332.58	293	323.24	193	309.53
	4	10	1,162.00	290.50	9	250.17	м	291.00
GLACIER	527	1,570	172,955.00	328.19	503	320.37	527	286.21
GOLDEN VALLEY.	4	13	1,170.00	292.50	2	290.50	4	275.00
GRANITE	20	09	6,641.00	332.05	24	334.88	30	377.97
HILL	361	1,064	122,638.00	339.72	320	335.40	282	324.47
JEFFERSON	42	115	12,626.00	300.62	35	342.54	50	316.44
JUDITH BASIN	11	35	3,656.00	332.36	9	389.33	Ŋ	301.20
AKE	468	1,466	168,338.00	359.70	428	346.84	389	327.85
LEWIS & CLARK	572	1,558	175,956.00	307.62	165	323.33	465	323.13
LIBERTY	2	4	448.00	224.00	2	47.00	1	270.00
LINCOLN	245	962	88,874.00	362.75	222	336.97	253	345.87
MADISON	34	100	9,733.00	286.26	32	329.81	20	343.50
MCCONE	11	34	3,310.00	300.91		320.00	4	205.75
MEAGHER	10	53	3,482.00	348.20	10	304.70	17	233.53
MINERAL	65	152	17,432.00	355.76	47	313.21	50	312.18
MISSOULA	1,076	3,222	392,347.00	364.63	1,035	337.20	864	328.50
MUSSELSHELL	41	134	13,810.00	336.83	28	351.04	32	311.38
PARK	132	405	45,007.00	340.96	122	335.08	117	308.91
PETROLEUM	4	11	1,506.00	376.50	1	322.00	1	282.00
PHILLIPS	54	143	16,692.00	309.11	41	273.24	42	315.07
PONDERA	89	263	28,458.00	319.75	92	330.12	29	295.52
POWDER RIVER	4	11	1,226.00	306.50	9	310.83	00	316.75
POWELL	43	136	14,768.00	343.44	38	319.53	62	312.73
PRAIRIE	2	15	1,734.00	346.80	ιq	318.20	01	273.50
RAVALLI	241	749	83,940.00	348.30	229	343.86	227	341.19
RICHLAND	95	292	32,819.00	345.46	106	310.11	102	302.66
ROOSEVELT	351	1,023	114,182.00	325.30	381	315.62	241	323.34
and a contract	0/3	76.1	70 700 00	404	000	10 100	-	

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TABLE 5. AID TO FAMILIES WITH DEPENDENT CHILDREN, BY COUNTY COMPARED WITH THE SAME MONTH LAST YEAR AND FIVE YEARS AGO

COUNTY	CURRENT	CURRENT	CURRENT	CURRENT AVG/CASE	LAST YEAR CASES	LAST YEAR AVG/CASE	FIVE YEARS AGO CASES	FIVE YRS AGO AVG/CASE
- THE TOTAL OF THE	23.6	372	00 070 02	222 02	g	00 00%		
SAMDERS	411	000	20,000.00	223.73	66	340.00	74	362.33
HERIDAN	13	33	3,702.00	284.77	12	345.67	14	299.14
SILVER BOW	587	1,774	204,154.00	347.79	571	334.73	654	327.40
STILLWATER	38	105	11,546.00	303.84	37	361.14	26	298.15
SWEET GRASS	11	35	3,299.00	299.91	11	257.27	7	371.00
TETON	23	54	6,794.00	295.39	20	303.65	32	313.81
100LE	30	84	8,467.00	282.23	27	292.52	31	304.13
rreasure	ιŋ	18	2,074.00	414.80	-	170.00	Н	282.00
ALLEY	112	328	36,253.00	323.69	101	299.07	92	333.89
HEATLAND	10	28	2,516.00	251.60	10	272.80	12	294.50
IBAUX	4	12	1,850.00	462.50	ĸ	256.40	6	233.67
YELLOWSTONE	1,383	4,063	486,380.00	351.68	1,283	343.11	986	337.84
STATE TOTAL	10,411	30,872	3,540,799.70	340.10	9,868	329.60	8.991	323.14



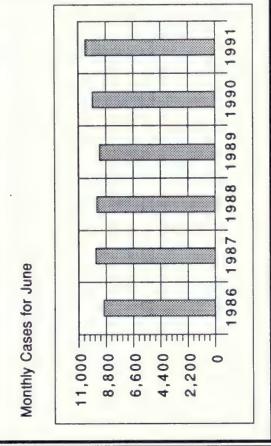


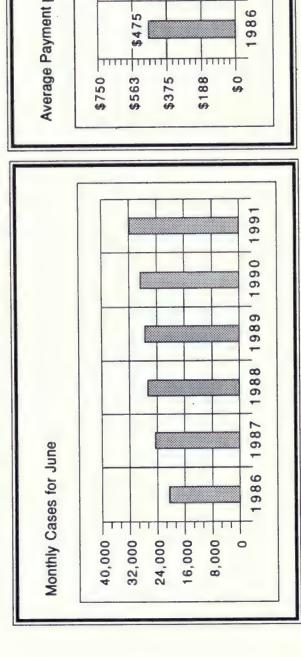
TABLE 6. MEDICAL ASSISTANCE BY COUNTY COMPARED WITH THE SAME MONTH LAST YEAR AND FIVE YEARS AGO

			JUNE, 1991			
COUNTY	CURRENT	CURRENT	LAST YEAR CASES	LAST YEAR AHOUNT	FIVE YRS AGO CASES	FIVE YRS AGO AMOUNT
			8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8			
BEAVERHEAD	340	\$174,391.09	350	\$142,686.47	268	\$108,343.80
BIG HORN	355	\$206,196.42	358	\$285,170.36	204	\$90,612.39
BLATNE	275	\$158,156.90	252	\$180,975.72	227	69.928.68
BROADWATER	115	\$48,659.90	06	\$45,209.47	89	\$41,092.19
CARRON	256	\$151,882.53	265	\$179,294.24	206	\$95,822.71
CARTER	26	\$16,191.45	15	\$15,352.10	18	\$18,292.85
CASCADE	3.684	\$1,488,811.52	3,201	\$1,465,749.97	2,428	\$1,027,037.47
CHOITEALL	144		127	\$88,961.01	77	\$47,086.74
CINTER	583	\$262,585.14	504	\$231,784.41	695	\$167,263.38
DANTEL C	62	\$30.616.13	32	\$57,969.91	24	\$16,649.08
DAMSON	332	\$148,640.89	319	\$144,654.51	233	\$83,197.13
DEEP LONGE	618	\$184,256.31	593	\$235,485.00	478	\$140,646.72
EAL ON	88	\$49.781.82	80	\$45,928.53	48	\$27,761.72
FEBCIS	999	\$239,932.97	475	\$248,189.52	428	\$148,644.29
EL ATHEAD	2.478	\$1.142.996.88	2,118	\$917,231.03	1,328	\$418,337.86
CALLATIN	1.087	\$545.672.94	948	\$443,188.79	561	\$234,990.23
CAPETEIN	22	\$36.066.58	54	\$17,642.39	17	\$1,169.53-
GI ACTER	368	\$200,651.28	353	\$176,216.69	275	\$308,833.76
GOLDEN VALLEY	27	\$3,624.90	100	\$1,442.06	מו	\$53.40
GRANITE	89	\$45,420.65	88	\$50,608.05	93	\$33,913.39
HILL	832	\$346,702.12	992	\$374,265.56	456	\$188,240.39
JEFFERSON	226	\$77,640.82	169	\$95,329.55	169	\$98,569.16
JUDITH BASIN	40	\$119,369.64	31	\$9,809.39	17	\$4,165.78
LAKE	1,402	\$594,482.10	1,203	\$491,084.58	789	\$255,306.53
LEWIS & CLARK	1,922	\$967,045.17	1,736	\$732,774.97	1,359	\$372,290.49
LIBERTY	27	\$27,106.75	25	\$18,763.93	20	\$23,361.96
LINCOLN	817	\$302,174.65	929	\$261,957.74	569	\$188,227.45
HADISON	169	\$94,285.01	143	\$73,994.43	92	\$51,364.04
MCCONE	65	\$32,036.45	84	\$32,014.23	28	\$23,129.30
MEAGHER	57	\$25,727.92	58	\$38,395.99	63	\$24,316.87
MINERAL	126	\$49,588.89	117		117	\$39,102.34
HISSOULA	3,207	\$1,403,230.94	3,032	\$1,241,896.37	2,096	\$684,725.92
MUSSELSHELL	186	\$107,282.90	120	\$56,327.29	115	\$26,404.23
PARK	514	\$226,564.15	524	\$317,456.45	277	\$105,521.91
PETROLEUM	12	\$3,816.22	100	\$3,610.83	4	\$912.71
PHILLIPS	165	\$94,043.16	191	\$62,627.01	143	\$46,496.96
PONDERA	190	\$94,111.35	186	\$87,155.89	119	\$45,342.60
POWDER RIVER	640	\$38,298.91	47	\$34,013.28	28	\$25,510.49
POWELL	230	\$150,374.30	200	\$124,424.31	. 243	\$87,218.96
PRAIRIE	37	\$43,628.63	33	\$24,743.91	21	\$14,796.85
RAVALLI	1,021	\$449,358.16	911	\$366,346.73	655	\$206,586.93
RICHLAND	369	\$229,101.32	331	\$161,360.68	233	\$93,692.55
ROOSEVELT	455	\$267,711.42	200	\$276,309.00	268	\$196,698.59
ROSEBUD	569	\$225,406.82	237	\$178,017.25	153	\$58,932.03

TABLE 6. MEDICAL ASSISTANCE BY COUNTY COMPARED WITH THE SAME HONTH LAST YEAR AND FIVE YEARS AGO

CURRENT	CURRENT	LAST YEAR CASES	LAST YEAR AMOUNT	FIVE YRS AGO CASES	FIVE YRS AGO AHOUNT
456	\$161,254.44	370	\$164,195.48	233	\$92,748.38
112	\$67,142.63	109	\$60,482.50	75	\$34,588.79
2,001	\$951,517.68	1,717	\$804,681.43	1,421	\$518,351.04
179	\$114,303.15	182	\$116,595.34	114	\$114,136.71
84	\$19,025.03	57	\$22,274.41	43	\$18,367.68
168	\$101,329.10	131	\$87,847.34	123	\$65,246.32
147	\$90,408.07	143	\$91,902.78	114	\$53,326.26
15	\$5,673.55	10	\$1,216.87	4	\$688.37
286	\$137,372.65	273	\$111,867.45	231	\$83,265.12
59	\$31,055.74	26	\$33,422.08	48	\$18,723.43
42	\$29,022.53	95	\$46,990.77	39	\$29,442.50
4,457	\$1,888,973.39	3,906	\$1,644,812.46	2,355	\$734,816.14
340	\$2,062,895.23	386	\$3,348,646.61	605	\$1,837,511.68
636	\$411,861.56	587	\$342,813.28	412	\$195,845.99
31,940	\$17,298,518.49	28,745	\$16,958,625.31	20,542	\$9,756,257.52

THE SUM OF COUNTY CASE COUNTS MAY BE GREATER THAN THE TOTAL STATE CASE COUNT BECAUSE CASES ARE UNDUPLICATED BY COUNTY AND BY STATE. FOR EXAMPLE, IF AN INDIVIDUAL CASE MOVED BETWEEN COUNTIES, IT WOULD BE COUNTED IN BOTH COUNTIES, BUT ONLY ONCE IN THE STATE TOTAL. JUNE 1991 MEDICAID FIGURES ARE BASED ON 4 WEEKLY PAYROLLS.



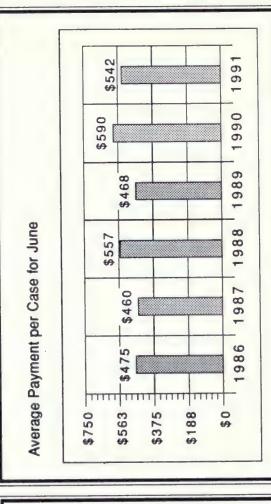


TABLE 7 HEDICAL ASSISTANCE (MEDICAID), NUMBER OF RECIPIENTS AND AMOUNT OF PAYMENTS BY TYPE OF SERVICE AND BY COUNTY

COUNTY	TOTAL	TAL AHOUNT	RECIP	IN HOSPITAL AMOUNT	RECIP	OUT HOSPITAL	PHY RECIP	PHYSICIANS	DRUGS	& SUPPLIES AMOUNT
BEAVERHEAD	340	174,391.09	26	44,397.96	93	8,430.04	204	22,991.43	137	10,896.86
BIG HORN	355	206,196.42	28	65,008.51	7.0	11,684.03	225	31,214.03	121	7,642.07
BLAINE	275	158,156.90	20	47,186.01	56	5,928.08	126	13,687.37	132	8,424.78
BROADWATER	115	48,659.90	4	4,918.08	21	5,022.72	94	3,235.03	63	3,996.61
CARBON	256	151,882.53	16	34,934.85	27	4,454.35	154	12,506.65	145	11,070.38
CARTER	26	16,191.45		00.		00.	7	101.09	20	2,015.62
CASCADE	3,684	1,488,811.52	133	334,201.17	965	100,147.93	1,874	168,606.33	2,288	132,797.37
CHOUTEAU	144	١	7	31,363.89	20	3,011.86	74	5,045.05	86	5,990.64
CUSTER	583	262,585.14	24	45,658.15	73	13,826.22	329	20,344.88	346	18,042.97
DANIELS	42	30,616.13		00.	80	602.03	15	485.33	32	3,445.57
DAWSON	332	148,640.89	14	18,526.87	64	8,303.69	150	9,042.47	224	18,727.45
DEER LODGE	618	184,256.31	17	27,624.44	114	273	322	20,945.22	403	23,224.25
FALLON	88	49,781.82	4	5,488.58	13	3,178.80	21	2,473.04	29	5,413.40
FERGUS	995	239,932.97	10	6,494.32	7.0	11,770.22	188	24,948.38	333	22,194.99
FLATHEAD.	2,478	1,142,996.88	86	324,950.96	308	40,407.04	1,241	137,519.70	1,546	94,229.59
GALLATIN	1,087	545,672.94	51	157,895.04	147	24,299.72	582	62,354.61	573	40,333.41
GARFTELD	22	36.066.58	2	22,327.18	H	36.00	7	2,774.03	10	1,247.76
GLACTER	368	200.651.28	13	23,463,40	38	10,340.11	118	23,189.65	110	5,146.43
GOI DEN VALLEY	27	3.624.90	1	2,144.86	4	•	16	526.45	13	256.49
GRANTTE	68	45.420.65	7	14,109.21	9	1.050.97	29	3,399,97	16	580.07
HTLL	832	346,702.12	. 19	114,681.58	120		458	45,003.50	439	26,134.51
FEFFERSON	226	77.640.82	ru.	4.176.53	27	2,283,28	127	11,041.97	123	9.474.61
JUDITH BASIN	05	119,369.64	1 3	103,465.28	<b>60</b>		19	9,061.94	23	946.80
LAKE	1.402	594,482,10	29	132,807.30	242	42,857.51	762	80,319.22	902	45,967.17
FWTS & CLARK	1,922	967.045.17	80	262,510.52	312	75,448.57	996	83,978.07	1,133	62,809.25
ITREETY	27	27.106.75	M	1,817.99	r.		60	199.60	21	4,191.92
TNCOLN	817	302,174,65	M	48,961.01	96		398	43,325.78	539	29,990.70
MADISON	169	94,285.01	10	16,885.95	28	2,912.80	80	10,322.24	116	11,774.55
MCCONE	65	32,036.45	1	416.	М	122.98	13	733.00	19	949.60
MEAGHER	57	25,727.92		•	7	1,020.99	13	1,052.47	37	1,820.86
MINERAL	126	49,588.89	ιΩ	8,503.79	54	2,883.91	7.0	5,309.78	59	3,857.40
MISSOULA	3,207	1,403,230.94	119	385,003.35	517	82,966.60	1,871	212,835.56	1,564	100,164.05
MUSSELSHELL	186	107,282.90	12	30,399.03	040	6,654.22	4	19,750.57	114	6,371.53
PARK	514	226,564.15	19	36,540.11	77	10,962.87	270	17,992.20	314	19,233.23
PETROLEUM	12	3,816.22		00.		00.	7	1,542.61	4	710.97
PHILLIPS	165	94,043.16	14	24,593.54	27	6,129.30	81	9,003.53	107	6,016.14
PONDERA	190	94,111.35	9	1,880.53	35	3,487.83	69	3,982.83	123	28,590.22
POWDER RIVER.	0.5	38,298.91	М	2,888.48	M	870.20	17	2,217.98	36	1,852.58
POWELL	230	150,374.30	9	40,923.55	80	2,291.49	66	10,071.91	150	13,770.34
PRAIRIE	37	43,628,63			-	35	10	1,228.28	24	2,506.63
RAVALLI	1,021	449,358.16	58	68,938.50	153	20,406.66	457	48,944.49	615	39,923.83
RICHLAND	369	229,101.32	19	51,179.65	40	7,693.15	178	16,867.99	237	18,118.73
RODSEVEL T	455	267,711,42	33	76.734.79	126	25,585,51	228	30.482.55	141	6.264.23
POSEBIID	269	225,406,82	10	116.293 45	84	9.832.69	126	20.081.10	67	2.488.79
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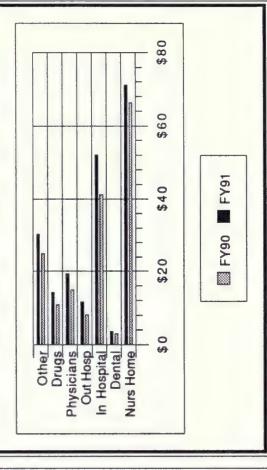
TABLE 7 HEDICAL ASSISTANCE (HEDICAID), NUMBER OF RECIPIENTS AND AMOUNT OF PAYMENTS BY TYPE OF SERVICE AND BY COUNTY

JUNE, 1991

	TOTAL	AL	1	IN HOSPITAL	TUO	OUT HOSPITAL	-	PHYSICIANS	DRUGS	DRUGS & SUPPLIES
COUNTY	RECIP	AHOUNT	RECIP	AMOUNT	RECIP	AMOUNT	RECIP	AMOUNT	RECIP	AHOUNT
SANDERS	456	161,254.44	16	23,445.41	59	10,968.69	223	20,981.97	296	22,034.57
SHERIDAN	112	67,142.63	1	574.00	15	1,088.57	30	2,312.59	92	7,196.37
SILVER BOW	2,001	951,517.68	59	217,124.65	477	100,784.85	1,031	105,617.94	1,087	58,867.81
STILLWATER	179	114,303.15	'n	6,756.37	12	1,335.50	79	6,472.42	126	11,012.43
SWEET GRASS	84	19,025.03	2	1,256.00	15	2,212.91	37	2,065.74	53	3,191.00
TETON.	168	101,329.10	40	12,223.67	15	3,813.08	79	3,401.80	111	9,945.42
FOOLE	147	90,408.07	90	42,319.10	27	9,143.81	76	7,174.33	47	2,556.60
TREASURE	15	5,673.55	2	2,567.04	Νĵ	158.91	10	773.05	М	33.23
VALLEY	286	137,372.65	18	33,661.26	53	13,789.29	123	9,999.95	174	9,552.54
WHEATLAND	69	31,055.74	ю	6,941.62	10	2,222.46	28	1,832.79	35	1,460.99
WIBAUX	42	29,022.53		00.	4	1,815.31	14	1,468.62	33	2,623.23
YELLOWSTONE	4,457	1,888,973.39	177	501,709.61	049	98,865.94	2,737	257,267.37	2,401	148,186.17
.NSTITUTIONS	340	2,062,895.23		00.		00.		00.		00.
VOCO BREAKDOWN.	929	411,861.56	17	221,904.10	92	16,577.42	302	77,750.75	283	18,481.93
STATE TOTAL 31,940 17,298,518.49 1,420	31,940	17,298,518.49	1,420	3,810,777.67	5,034		16,766	1,747,859.20	18,218	1,154,747.64
HE TOTAL NUMBER	R OF CASE	S DOES NOT EQU.	AL THE SU	THE TOTAL NUMBER OF CASES DOES NOT EQUAL THE SUM OF THE NUMBER OF CASES	OF CASES	RECEIVING INDIVIDUAL	DIVIDUAL	SERVICES. ONE CASE MAY RECEIVE	CASE MAY F	RECEIVE
ORE THAN ONE SE	ERVICE.	CASES ARE UNDU	PLICATED	MORE THAN ONE SERVICE. CASES ARE UNDUPLICATED BY COUNTY AND BY STATE.	Y STATE.	TOTAL SHOWN INCLUDES	INCLUDES	\$10,815.40 FOR		HISTORY ADJUSTMENTS.

Costs through June, 1990 and June, 1991 (Millions)

Fiscal Year to Date Costs through June, 1991



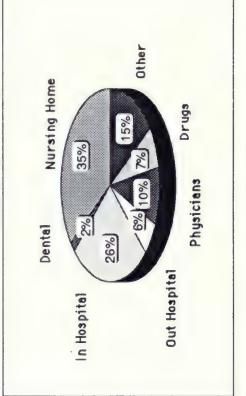


TABLE 7 HEDICAL ASSISTANCE (HEDICAID), NUMBER OF RECIPIENTS AND AMOUNT OF PAYMENTS BY TYPE OF SERVICE AND BY COUNTY (PART TWO)

61         71,598.74         24         1,460.85         3         69.23         39         3,138           36         47         6,815.14         22         1,450.12         2         69.23         39         3,138           36         41,27,10         22         1,657.12         5         100         12         1,486           47         59,114         22         1,652.12         5         10         12         1,29           361         436,586.86         23         3         2,356.97         0         17         2,48           361         436,586.86         23         3         205.12         3         3         2,122           361         127,20.97         2         2         2         2         3         2         2         3         1         2         4	COUNTY	RECIP	NURSING HOME IP AHOUNT	OTHE!	OTHER PRACT. P AHOUNT	LAB,X-RAY,RAD RECIP A	IY, RAD. AMOUNT	RECIP	DENTAL	MISC	MISCELLANEOUS IP AMOUNT
47         6,615,14         22         1,571.16         2         6,187         41         6,681         6,187         41         <	EAVERHEAD	61	71,598.74	24	1,460.85	M	69.23	39	3,138.51	50	11,407.47
36         41,271.0         23         1,622.12         5         1927.0         10         12,997           47         59,114.87         16         2,356.69         9         10         12         2,472           47         15,114.87         18         2,356.69         9         10         17         2,472           361         436,566.60         23         19,744.12         4         164.56         355         37,211           112         127,470.40         26         1,627.12         20         10 <td< td=""><td>IG HORN</td><td>47</td><td>68,815.14</td><td>22</td><td>1,571.16</td><td>2</td><td>61.87</td><td>41</td><td>4,856.43</td><td>95</td><td>343</td></td<>	IG HORN	47	68,815.14	22	1,571.16	2	61.87	41	4,856.43	95	343
17         27,120.0,47         5         335.97         .00         12         1,29           9         13,066.2         16,06.2         16,06.2         17,120         2,556.9         .00         17         2,7,120           361         435,066.50         236         19,749.19         4         16,67.6         355         37,121           11         127,243.46         26         16,120         2         20,34         33         2,22           11         12         7,480.6         2         1,176.00         1         10	AINE	36	41,297.10	23	1,652.12	ď	192.70	18	2,928.01	99	36,860.73
47         59,114,87         18         2,356,69         0.00         3         3         5,472         9         13,016,22         1         2,776,119         4         164,56         35         37,211         9         13,016,22         23         37,211         9         1         15         17,040,49         2         1,62,56         9         10         0 <td>ROADWATER</td> <td>17</td> <td>27,200.47</td> <td>rð.</td> <td>335.97</td> <td></td> <td>00.</td> <td>12</td> <td>1,290.48</td> <td>15</td> <td>2,660.54</td>	ROADWATER	17	27,200.47	rð.	335.97		00.	12	1,290.48	15	2,660.54
96         13,016.22         1         794.19         4         164.56         355         37,211           541         75,535.46         3         19,744.19         4         164.56         355         37,212           51         75,533.46         26         1,621.26         2         263.77         2         265.77         2         3         3         2         3         3         3         3         3         3         3         3         3         3         3         3         3         3<	ARBON	25	59,114.87	18	,356		00.	17	2,473.79	43	25,000.95
361         436,556,50         236         19,794,19         4         164,56         356         37,217           51         173,233,34         3         223,79         28.34         16,120         2         28.34         31         2,60           11         127,470,40         26         1,612.20         2         28.34         33         2,50         2         26.34         33         2,50         3         2,60         3         2,61         3         2         2,60         3         2,61         3         2         2,61         3         2         2,60         3         3         2         2,61         3         3         4         1,178,33         33         3	ARTER	6	13,016.22	-	207		00.	M	804.36	2	
151         75,293.34         3         203.79         2.00         10         60           21         26,539.34         3         203.79         2         26,139.79         3         2,259           21         26,537.99         21         1,176.09         1         127.75         32         2,59           26         7,578.99         21         1,176.09         13         39.67         3         2,59           18         23,428.55         3         2,016.61         4         186.21         3         2,59           18         23,428.55         3         2,016.61         4         186.21         3         2,59           283         343.1428.55         3         2,016.61         4         186.22         3         5,645.61           127         10.100.59         165         19,282.28         28         1,748.33         33         32,584           127         160.100.59         165         19,282.28         28         1,748.33         33         32,584         10         11,483         11,448.33         11,448.33         11,448.33         11,448.33         11,448.33         11,448.33         11,448.34         11,448.33         11,448.34	SCADE	361	436,556.50	236	1.967	4	164.56	355	7,212.	682	259,330.94
112         127,470.40         26         1,621.28         2         28.34         33         2,525           21         26,039.76         26         1,176.09         1         127.75         32         2,594           28         76,788.99         21         1,176.09         1         127.75         32         2,594           18         23,428.56         30         2,016.61         4         136.23         64         7,144           283         345,143.96         30         2,016.61         4         138.23         35         35,156.61           283         127,676.81         53         2,016.61         2         136.22         64         7         14,676.81         35	HOUTEAU	51	73,293.34	M	203.79		00.	10	607.41	20	
21         26,039,76         1         1,176.09         1         127.75         32         2,559           58         6,578.09         21         1,176.09         1         127.75         32         2,559           55         61,186.62         46         3,557.13         13         312.25         64         7,159           9         151,557.06         3         2,016.61         4         136.02         2         66           283         343,143.06         25         2,016.61         4         136.23         35         5,686           284         343,143.06         25         10         24         136.23         35         5,686           127         160,100.59         165         19,882.26         28         7,722         11         17,422           127         160,100.59         165         19,882.26         28         7,622         11         17,422           13         22,000         2         2,463.00         2         20,74         21         11,422           13         22,000         3         3,463.00         2         25.08         7         12           13         24,000         3	ISTER	112	127,470.40	26	-	2	28.34	33		833	33,362.95
56         76,578.99         21         1,176.09         1         127.75         32         2,59           18         55         61,186.62         46         3,557.13         13         312.23         64         7,146           99         151,587.06         30         2,016.61         4         138.21         39         5,66           99         151,587.06         30         2,016.61         4         1,178.33         33         35,56           127         3,401.06.59         165         19,682.26         28         792.21         117         11,455           127         9,301.35         3         3,66         9         6,67.11         2         20.06         7         17           13         22,335.66         9         6,61.38         2         25.66         36         4,21.77         36         36         4,21.77         36         36         4,21.77         36         36         36,43         1         176         36         4,11         37,58         36         4,11         37,58         36         4,11         36         36         36         36         36         36         36         36         36         36	NIELS	21	26,039.76				00.	1	43.		00.
55         61,106.62         46         3,557.13         13         312.23         64         7,144           99         12,106.62         3         2,016.01         4         136.21         3         5,646.65         1         39.67         2         66.06         1         1         39.67         2         66.106.65         2         16.106.10         2         11.78.33         333         35.566         2         10.60.10         2         2         11.78.33         333         35.566         2         11.78.33         333         35.566         2         11.74.22	WSON	58	76,578.99	21	.176.	1	127.75	32	.597.	30	13,559,91
18         23,428.55         3         386.05         1         39.67         2         66.06         138.21         39         5,844         5         6,944         39         5,844         6         1,178.33         33,967         5         9,847         1         4         1,178.33         33,967         5         9,847         1         1,178.33         33,967         1         1,146.23         33,967         1         1,178.33         33,333         35,984         1         9,100         1         1,146.22         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         2         1         2         1         2         2         8         3,643.60         2         1         2         2         1         2         2         1         2         2         1         2         2         1         2         2         1         2         2         1         2         2         1         2         2         1         2         2         1         2         2         1         2         2         1	ER LODGE	55	61,186.62	95		13	312.23	59	7,141.64	99	20,991.02
99         151,557.06         30         2,016.61         4         136.21         39         5,846           1283         343,435.98         157         22,112.94         24         1,106.33         333         35,568           127         160,100.59         165         19,282.28         28         1,176.33         333         35,568           7         9,301.35         165         19,282.28         28         20,00         1         11	LLON	18	23,428.55	м	386.05	1	39.67	7	63.77	15	9,309.96
283         343,143.98         237         22,112.94         24         1,178.33         333         32,568           127         160,100.59         165         19,682.28         28         792.21         117         11,422           44         71,676.81         53         3,463.60         2         29.74         21         2,622           15         67,884.67         86         7,661.36         2         29.74         21         2,622           15         67,844.67         86         7,661.36         2         22.54         3         4,427           135         205,677.82         88         6,347.56         24         605.24         91         9,381           134         172,078.0         86         6,347.56         24         605.24         91         9,381           134         172,078.2         88         6,347.56         2         605.24         91         9,381           134         172,078.2         8         6,972.66         8         179.67         67         9,441           14         12,077.82         8         6,017.2         6         9,244         9         9,441           19         205,638.8	RGUS	66	151,557.06	30	2,016.61	4	138.21	39	5,849.11	53	14,964.07
127         160,100.59         165         19,282.28         28         792.21         117         11,428           7         9,301.35         .00	ATHEAD	283	343,143.98	237	22,112.94	24		333	32,585.45	379	146,868.89
7         9,301.35         5.6.0.0         2.0.0         1         20,522           13         22,339.66         9         657.11         2         25.08         7         422,522           75         60,384.67         86         7,661.36         2         72.64         85         6,411           75         60,786.60         9         657.11         2         25.08         7         422           76         86,677.82         86         7,661.36         2         72.64         85         6,411           135         205,677.82         88         6,347.56         24         605.24         91         9,361           134         172,043.00         263         26,017.54         23         75.26         91         9,361           134         172,043.00         263         26,017.54         23         75.26         91         9,561           14         12,041.95         91         6,972.68         8         179.67         67         9,641           15         26,649.72         12         606.60         9         7,722.66         41         1,316           16         24,474.47         7         7         2<	LLATIN	127	160,100.59	165	19,282.28	28	792.	117	11,428.83	152	69,186.25
44         71,676.81         53         3,463.60         2         29.74         21         2,622           13         22,339.66         9         657.11         2         25.08         7         472           15         87,884.67         86         7,661.36         2         222.57         28         4,11           15         87,784.67         86         7,661.36         2         222.57         28         6,41           13         42,777.88         9         876.76         6         222.57         28         1,991           135         172,070.80         8         6,347.86         24         605.24         91         9,381           134         172,073.00         263         26,017.54         23         752.54         91         9,381           14         19,983.83         1         6,056.60         2         752.54         91         9,381           14         19,883.83         1         6,056.60         2         752.54         91         9,381           19         19         10         6,972.60         8         179.67         67         9,461           10         24,744.47         7	RFIELD	7	9,301.35		00.		0	1	17.11	2	363.15
13         22,339.66         9         657.11         25.08         7         422           75         67,884.67         86         7,661.38         2         25.08         7         42,777           36         42,777.88         9         876.76         6         6         222.57         28         1,991           2         3,070.50         3         342.89         1         36.43         1         1991           135         205,677.82         88         6,501.56         6         222.57         28         1         1991           135         205,677.82         88         6,501.56         23         6         91.991         1         1,991         1         1,991         1         1,991         1         1,991         1         1,991         1         1,991         1         1,991         1         1,991         1         1,992         1         1,992         1         1,992         1         1,992         1         1,992         1         1,992         1         1,992         1         1,992         1         1,992         1         1,992         1         1,992         1         1,992         1         1,992	ACIER	55	71,676.81	53	,463	23	29.74	21	9	124	60,715.93
13         22,339.66         9         657.11         2         25.08         7         64136         2         72.64         85         6,411         9         72.64         85         6,411         9         72.64         85         6,411         9         72.64         85         6,411         9         72.64         85         6,411         9         136.43         1         1391         1         1391         1         1391         1         1391         1         1391         1 <t< td=""><td>LDEN VALLEY</td><td></td><td>00.</td><td></td><td>00</td><td></td><td>00.</td><td>7</td><td>176.71</td><td>-</td><td>9.59</td></t<>	LDEN VALLEY		00.		00		00.	7	176.71	-	9.59
75         67,684.67         86         7,661.36         2         72.64         85         6,411           36         42,777.88         9         876.76         6         222.57         28         1,991           135         2,077.88         9         876.76         6         24         51         19,991           135         2,05,677.82         88         6,347.56         24         605.24         91         9,381           14         19,583.83         1         57.18         25         66.67         26         19,583           19         126,247.79         12         6,017.54         23         752.54         263         19,583           19         126,247.79         12         606.60         0         0         25         2464           19         28,692.36         8         66.66         60         0         0         26         2464           19         28,692.36         8         480.92         1         7,722.66         8         1,346           16         20,821.92         2         187.67         2         1,346         1         1,31,368           16         20,821.93         30	ANITE	13	22,339.66	6	657.11	2	25.08	7	422.89	11	2,835.69
36         42,777.86         9         876.76         6         222.57         28         1,991           2         3,070.50         3         342.89         1         36.43         1         111           135         205,677.82         88         6,347.58         24         605.24         91         9,387           134         19,583.83         1         57.18         23         762.54         263         19,583         3         19,583         3         19,583         3         19,583         3         19,583         3         19,583         3         19,583         3         19,583         3         19,583         3         19,583         3         19,583         19,583         3         19,583         3         19,583         3         1,485         3         1,485         3	LL	75	87,884.67	86	~	2	72.64	85		132	42,361.20
2         3,070.50         3         342.89         1         36.43         1           135         205,677.82         88         6,347.56         24         605.24         91         9,361           134         172,073.00         263         26,017.54         23         752.54         263         19,563           14         126,241.95         91         6,975.68         8         179.67         67         9,84)5           19         226,692.36         8         480.92         .00         4         55,466           19         28,692.36         8         480.92         .00         4         56,466           19         28,692.36         8         480.92         .00         4         56,466           19         28,692.36         8         480.92         .00         4         56,466           19         28,692.36         8         480.92         .00         4         56,466           19         28,692.36         32         30,467.67         2         13,467.72         13,467.72         13,467.72         13,467.72         13,467.72         14,467.72         14,467.72         14,467.72         14,467.72         14,467.72	FFERSON	36	42,777.88	6		.9	222.57	28	1,991.02	22	4,796.20
135         205,677.82         88         6,347.58         24         605.24         91         9,387           134         172,073.00         263         26,017.54         23         752.54         263         19,506           14         19,583.83         1         6,045.68         8         179.67         67         9,845           30         37,304.79         12         6,06.60         0         6         6         6,06.00         6         6         6,06.00         6         6         6,06.00         6 <td< td=""><td>DITH BASIN</td><td>2</td><td>3,070.50</td><td>ю</td><td>342.89</td><td>-1</td><td>36.43</td><td>1</td><td>110.47</td><td>ī</td><td>1,978.61</td></td<>	DITH BASIN	2	3,070.50	ю	342.89	-1	36.43	1	110.47	ī	1,978.61
134         172,073.00         263         26,017.54         23         752.54         263         10         4         10         25         10         4         10         25         10         4         10         3         10         4         11         10         10         25         10         10         25         10         10         10         25         10         10         25         10         10         25         10         10         25         10         10         25         10         10         25         10         10         20         20         20	KE	135	205,677.82	88		24	605.24	16	9,387.35	144	70,512.91
14         19,583.83         1         57.18         .00         3           30         37,264.95         91         6,972.68         8         179.67         67           30         37,304.79         12         606.60         .00         25           19         28,692.38         8         480.92         .00         4           14         20,821.92         2         18.22         3         18.22         100         4           16         24,474.47         7         694.63         3         185.90         16         10         8         185.90         16         6         6         6,022.49         7         7,722.66         411         3         13         2         7         723.94         13         2         763.94         13         2         763.94         13         2         763.94         13         2         7         125.11         29         3         1         13         3         4         13         3         4         13         3         4         18         10         23         10         9         2         2         10         1         1         10         23         16 <td>WIS &amp; CLARK</td> <td>134</td> <td>172,073.00</td> <td>263</td> <td>26,017.54</td> <td>23</td> <td>752.54</td> <td>263</td> <td>19,509.97</td> <td>368</td> <td>263,945.71</td>	WIS & CLARK	134	172,073.00	263	26,017.54	23	752.54	263	19,509.97	368	263,945.71
97         126,241.95         91         6,972.68         8         179.67         67           30         37,304.79         12         606.60         0         25           19         28,692.38         8         480.92         .00         25           14         20,621.92         2         186.22         3         .00         8           16         24,474.47         7         694.63         3         185.90         16           191         247,293.49         332         30,187.06         306         7,722.66         411         3           20         30,701.04         8         374.67         2         763.94         13         2           83         91,340.73         66         6,022.49         7         125.11         29           1         1,012.75         4         381.01         .00         23           2         35,013.38         10         533.75         .00         23           3         48,182.99         2         2,140.03         2         16.54         18           5         58,205.50         2         2,140.03         2         16.54         18           <	BERTY	14	19,583.83	1	57.18		00.	М	329.44	1	26.80
30         37,304.79         12         606.60         .00         25           19         28,692.36         8         480.92         .00         4           14         20,821.92         2         18.22         .00         4           15         24,474.47         7         694.63         3         185.90         16           191         247,293.49         352         30,187.06         306         7,722.66         411         3           20         30,701.04         8         374.67         2         763.94         13         29           33         91,340.73         66         6,022.49         7         125.11         29           1         1,012.75         4         381.01         2         763.94         13           2         35,013.38         10         533.75         .00         23           39         48,182.99         22         2,140.03         2         16.54         18           50         58,205.50         27         2,025.11         2         189.90         18           116         146.47         2         146.47         .00         2           12         <	NCOLN	46	126,241.95	91	-	<b>©</b>	179.67	29	9,841.18	7.1	22,213.46
19         28,692.38         8         480.92         .00         4           14         20,821.92         2         18.22         .00         6           16         24,474.47         7         694.63         3         185.90         16           20         34,474.47         7         694.63         3         185.90         16           30         32         30,187.06         306         7,722.66         411         3           30         33         31.67.75         6         6,022.49         7         125.11         29           31         1,012.75         4         381.01         2         763.94         13           38         91,340.73         66         6,022.49         7         125.11         29           1         1,012.75         4         381.01         2         165.54         18           28         35,013.38         10         533.75         16.54         18         10           21         30,440.01         2         2,140.03         2         16.54         18           50         58,205.50         2         2,140.03         2         189.90         18	DISON	30	37,304.79	12	09.909		00.	25	2,468.56	18	12,009.52
14         20,621.92         2         18.22         3         185.90         16           16         24,474.47         7         694.63         3         185.90         16           191         247,293.49         332         30,187.06         306         7,722.66         411         3           20         30,701.04         8         374.67         2         763.94         13           83         91,340.75         6         6,022.49         7         125.11         29           1         1,012.75         4         381.01         20         125.11         29           1         1,012.75         4         381.01         20         125.11         29           2         35,013.38         10         533.75         0.00         23         16.54         18           2         30,440.01         .00         2         16.54         18         .00         2           5         58,205.50         2         2,025.11         2         189.90         18           1         16,451.91         2         2,025.11         2         189.90         18           1         16,461.03         2	CONE	19	28,692.38	හ	480.92		00.	4	550.45	2	69.06
16         24,474.47         7         694.63         3         185.90         16           191         247,293.49         332         30,187.06         306         7,722.66         411         3           20         30,701.04         8         374.67         2         763.94         13           1         1,012.75         4         381.01         29         12         10         29           28         35,013.38         10         533.75         0         0         23         16.54         18           21         30,440.01         2         2,140.03         2         16.54         18           50         58,205.50         27         2,025.11         2         189.90         18           13         16,451.91         2         146.47         0         0         2           146.47         2         2,025.11         2         189.90         18         1,46.47         0         0           116         155,051.33         82         8,720.94         26         972.84         143         1           59         87,616.04         18         1,576.77         1         191.70         45.50	AGHER	14	20,821.92	2	18.22		00.	80	269.89	6	723.57
191         247,293.49         332         30,187.06         306         7,722.66         411           20         30,701.04         8         374.67         2         763.94         13           1         1340.73         66         6,022.49         7         125.11         29           1         1,012.75         4         381.01         .00         1           28         35,013.38         10         533.75         .00         23           39         48,182.99         22         2,140.03         2         16.54         18           21         30,440.01         .00         27         2,025.11         2         189.90         18           13         16,451.91         2         146.47         .00         2         .00         2           116         155,051.33         82         8,720.94         26         972.84         143           15         83,280.93         47         3,843.72         1         191.70         45.50         36           40         51,716.17         23         1,662.51         2         45.50         35	NERAL	16	24,474.47	7	694.63	м	185.90	16	1,314.09	15	2,364.92
20         30,701.04         8         374.67         2         763.94         13           1         1,012.75         4         381.01         20         125.11         29           28         35,013.38         10         533.75         00         23           39         48,182.99         22         2,140.03         2         16.54         18           21         30,440.01         27         2,025.11         2         189.90         18           50         58,205.50         27         2,025.11         2         189.90         18           13         16,451.91         2         146.47         26         972.84         143           16         83,280.93         47         3,843.76         1         191.70         45.50           54         83,280.93         47         3,843.72         1         45.50         35           40         51,716.17         23         1,662.51         2         45.50         35	SSOULA	161	247,293.49	332	,187	306	-	411	37,892.90	502	299,165.27
83         91,340.73         66         6,022.49         7         125.11         29         3,460.           1         1,012.75         4         381.01         .00         1         72.           28         35,013.38         10         533.75         .00         23         2,802.           21         39,440.01         .00         22         2,140.03         2         16.54         18         1,500.           50         58,205.50         27         2,025.11         2         189.90         18         1,894.           116         155,051.33         82         8,720.94         26         972.84         143         11,802.           59         87,616.04         18         1,576.71         .00         30         2,613.           54         83,280.93         47         3,843.72         1         191.70         45.50         35         2,732.           40         51,716.17         23         1,662.51         2         45.50         35         2,732.	ISSELSHELL	20	30,701.04	89	374.67	71		13	1,980.94	33	10,286.96
1         1,012.75         4         381.01         .00         1         72.           28         35,013.38         10         533.75         .00         23         2,802.           39         48,182.99         22         2,140.03         2         16.54         18         1,500.           21         30,440.01         .00         .00         .00         .00         .00         .00           13         16,451.91         .2         146.47         .00         .2         .9           116         155,051.33         82         8,720.94         26         972.84         143         11,802.           59         87,616.04         18         1,576.71         .00         30         2,613.           54         83,280.93         47         3,843.72         1         191.70         45.50         35         2,732.           40         51,716.17         23         1,662.51         2         45.50         35         2,732.	.RK	83	91,340.73	99	,022	7	125.11	29	3,460.47	115	40,886.94
28         35,013.38         10         533.75         . 00         23         2,802.           39         48,182.99         22         2,140.03         2         16.54         18         1,500.           21         30,440.01         . 00         . 00         . 00         . 1,500.           . 50         58,205.50         27         2,025.11         2         189.90         18         1,894.           . 16         15,651.91         2         146.47         . 00         2         29.           . 16         155,051.33         82         8,720.94         26         972.84         143         11,802.           . 59         87,616.04         18         1,576.71         2         00         30         2,613.           . 54         83,280.93         47         3,843.72         1         191.70         45.50         35         2,732.           . 40         51,716.17         23         1,662.51         2         45.50         35         2,732.	TROLEUM	1	1,012.75	4			00.	-	72.28	2	09.96
39         48,182.99         22         2,140.03         2         16.54         18         1,500           21         30,440.01         .00         .00         .00         .00	HILLIPS	. 28	35,013.38	10	533.75		00.	23	2,802.74	15	9,950.78
21         30,440.01         .00         .00           .50         58,205.50         27         2,025.11         2         189.90         18         1,894.           . 13         16,451.91         2         146.47         0         2         29.           . 16         155,051.33         82         8,720.94         26         972.84         143         11,802.           . 59         87,616.04         18         1,576.71         0         30         2,613.           . 54         83,280.93         47         3,843.72         1         191.70         4         265.           . 40         51,716.17         23         1,662.51         2         45.50         35         2,732.	ONDERA	39	48,182.99	22	,140	21	16.54	18	1,500.91	54	4,329.47
50         58,205.50         27         2,025.11         2         189.90         18         1,894.           .         13         16,451.91         2         146.47         .00         2         29.           .         116         155,051.33         82         8,720.94         26         972.84         143         11,802.           .         59         87,616.04         18         1,576.71         0         30         2,613.           .         54         83,280.93         47         3,843.72         1         191.70         4         266.51           .         40         51,716.17         23         1,662.51         2         45.50         35         2,732.	OWDER RIVER	21	30,440.01		00.		00.		00.	2	29.66
13 16,451.91 2 146.4700 2 29 116 155,051.33 82 8,720.94 26 972.84 143 11,802 59 87,616.04 18 1,576.7100 30 2,613 54 83,280.93 47 3,843.72 1 191.70 4 266 40 51,716.17 23 1,662.51 2 45.50 35 2,732.	DWELL	20	58,205.50	27	-	2	189.90	18	1,894.21	16	21,002.29
116 155,051.33 82 8,720.94 26 972.84 143 11,802. 59 87,616.04 18 1,576.71 .00 30 2,613. 54 83,280.93 47 3,843.72 1 191.70 4 266. 40 51,716.17 23 1,662.51 2 45.50 35 2,732.	SAIRIE	13	16,451.91	2	146.47		00.	2	29.66	9	23,230.09
59 87,616.04 18 1,576.71 .00 30 2,613. 54 83,280.93 47 3,843.72 1 191.70 4 266. 40 51,716.17 23 1,662.51 2 45.50 35 2,732.	AVALLI	116	155,051.33	82	8,720.94	56	972.84	143	11,802.31	187	94,597.26
54 83,280.93 47 3,843.72 1 191.70 4 266. 40 51,716.17 23 1,662.51 2 45.50 35 2,732.	ICHLAND	59	87,616.04	18	1,576.71		00.	30	2,613.67	43	43,435.38
. 40 51,716.17 23 1,662.51 2 45.50 35 2,732.	OSEVELT	54	83,280.93	47	3,843.72	1	191.70	4	266.26	48	41,061.73
	SEBUD	04	51,716.17	23		2	45.50	35	- 4	649	20,554.08

TABLE 7 MEDICAL ASSISTANCE (MEDICAID), NUMBER OF RECIPIENTS AND AMOUNT OF PAYMENTS BY TYPE OF SERVICE AND BY COUNTY (PART TWO)

47         65,007.93         13         803.13           35         53,195.06         15         764.11           228         268,315.72         200         17,321.53           59         76,610.55         17         1,470.34           42         55,769.80         16         1,085.90           22         25,633.92         19         956.61           1         1,634.01         1         107.63           57         66,012.94         17         975.50           12         14,756.27         3         242.75           19         22,669.74         402         36,233.47           412         530,543.74         402         36,233.47           340         2,062,895.23         9,251.59           5         10,420.27         80         9,251.59	4044	RECIP AMOUNT	RECIP	DENTAL	MIS	MISCELLANEOUS
35         53,195.06         15         764.11           228         268,315.72         200         17,321.53           59         76,610.55         17         1,470.34           42         55,633.92         16         1,065.90           22         25,633.92         19         956.61           1         1,634.01         1         107.63           12         14,756.27         3         242.72           19         22,669.00         4         292.36           412         530,543.74         402         36,233.47           340         2,062,895.23         80         9,251.59           5         10,420.27         80         9,251.59	18	438.17	39	4.104.52	43	13.470.05
228 268,315.72 200 17,321.53 59 76,610.55 17 1,470.34 1 3,391.87 6 363.81 42 55,769.80 16 1,065.90 22 25,633.92 19 956.61 1 1,634.01 1 107.63 57 66,012.94 17 975.50 12 14,756.27 3 242.72 19 22,669.00 4 292.36 412 530,543.74 402 36,233.47 340 2,062,895.23 5 10,420.27 80 9,251.59	1	210.46	9	217.08	7	1.584.39
59     76,610.55     17     1,470.34       1     3,391.87     6     363.81       42     55,769.80     16     1,065.90       22     25,633.92     19     956.61       1     1,634.01     1     107.63       57     66,012.94     17     975.50       12     14,756.27     3     242.72       19     22,669.00     4     292.36       412     530,543.74     402     36,233.47       340     2,062,895.23     9,251.59       5     10,420.27     80     9,251.59	62	1,977.18	262	22,478.84	413	159,029,16
1 3,391.87 6 363.81 42 55,769.80 16 1,065.90 22 25,633.92 19 956.61 1 1,634.01 1 107.63 57 66,012.94 17 975.50 12 14,756.27 3 242.72 19 22,669 4 292.36 412 530,543.74 402 36,233.47 340 2,062,895.23 5 10,420.27 80 9,251.59	2	32.62	11	1,380.58	22	9,232.34
42 55,769.80 16 1,085.90 22 25,633.92 19 956.61 1 1,634.01 1 107.63 57 66,012.94 17 975.50 12 14,756.27 3 242.72 19 22,669.74 402 36,23.47 340 2,062,895.23 5 10,420.27 80 9,251.59		00.	9	415.09	10	6,128.61
22		00.	10	643.48	38	14,445.95
1 1,634.01 1 107.63 57 66,012.94 17 975.50 12 14,756.27 3 242.72 19 22,669.00 4 292.36 412 530,543.74 402 36,233.47 340 2,062,895.23 5 10,420.27 80 9,251.59		00.	6	561.40	17	2,062.30
57     66,012.94     17     975.50       12     14,756.27     3     242.72       19     22,669.00     4     292.36       412     530,543.74     402     36,233.47       340     2,062,895.23     3     0       5     10,420.27     80     9,251.59		00.	М	399.68		00
12 14,756.27 3 242.72 19 22,669.00 4 292.36 412 530,543.74 402 36,233.47 340 2,062,895.23 .00 5 10,420.27 80 9,251.59		00.	21	1,344.61	17	2,036,56
19 22,669.00 4 292.36 412 530,543.74 402 36,233.47 340 2,062,895.23 .00 5 10,420.27 80 9,251.59		00.	9	584.61	7	3,014.28
412 530,543.74 402 36,233.47 340 2,062,895.23 .00 5 10,420.27 80 9,251.59		00.	1	85.55	4	68.46
340 2,062,895.23 .00 5 10,420.27 80 9,251.59		4,056.29	517	48,245,41	723	263.865.39
5 10,420.27 80 9,251.59		00.		00		00
		4,146.79	28	3,558.98	108	49,769.73
STATE TOTAL 4,028 6,825,481.94 2,917 259,414.53 716	716 20	26,104.61	3,388	321,745.60	5,011	2,280,719.24

THIS TABLE EXCLUDES CERTAIN FIGURES SUCH AS MEDICARE BUY-IN AND INDIAN HEALTH CONTRACT. THESE EXCLUSIONS AFFECT THE NET DOLLARS LESS THAN 2%.

ALL EARLY PERIODIC SCREENING SERVICES FOR INDIVIDUALS UNDER 21 (EPSDT SCREENING) AND MOST FAHILY PLANNING SERVICES ARE REPORTED IN THE PROVIDER TYPE OF SERVICES. FOR EXAMPLE, EPSDT SCREENING SERVICES THAT WERE PROVIDED BY A DENTIST ARE REPORTED IN DENTAL SERVICES.

THE SUM OF COUNTY CASE COUNTS MAY BE GREATER THAN THE STATE TOTAL CASE COUNT BECAUSE CASES ARE UNDUPLICATED BY COUNTY AND BY STATE. FOR EXAMPLE, IF AN INDIVIDUAL CASE MOVES BETWEEN COUNTIES, IT WOULD BE COUNTED IN BOTH COUNTIES, BUT ONLY ONCE IN THE STATE TOTAL.

TABLE 8 MEDICAL ASSISTANCE (MEDICAID), NUMBER OF RECIPIENTS AND AMOUNT OF PAYMENTS BY BASIS OF ELIGIBILITY AND BY COUNTY

BEAVERHEAD		AMOUNT	RECIP	AMOUNT	RECIP	AHOUNT	RECIP	AMOUNT	RECIP	AMOUNT
	62	69,252.54	96	37,844.06		00.	103	28,952.22	49	38,342.27
BIG HORN	59	73,461.42	73	27,045.11		00.	137	32,789.14	81	72,558.59
BLAINE	69	50,412.73	29	29,680.61		00.	78	39,188.34	61	38,062.85
BROADWATER	27	24,679.04	34	7,307.89		00.	30	1,879.99	24	14,568.25
CARBON	61	53,195.55	59	34,097.37	-	1,523.53	63	21,438.01	29	40,764.67
CARTER	12	12,262.54	2	20.63		00.	M	319.54	6	3,475.76
CASCADE	488	430,855.80	972	272,037.35	13	6,861.27	1,309	322,337.89	902	451,623.84
CHOUTEAU	45	60,623.23	33	8,740.66		00.		22,917,16	30	
CUSTER	130	120,158.05	145	42,114.50		00.	183	55,433.57	125	43.464.21
DANIELS	28	27,766.07	2	91.94		00.	4	221.19	**	
DAWSON	78	89,051.65	68	19,063.45	1	44.55	80	11,414.80	84	28,313,94
DEER LODGE	92	67,566.42	195	4,068	1	1,380.99	205	23,222,36	141	57.708.46
FALLON	29	25,953.03	25	7,476.46		00	17	3,900.05	17	9.254.10
FERGUS	235	158,403.44	55	13,731.88		00.	77	18,697.62	66	47.379.70
FLATHEAD	388	364,066.68	752	223,403.37	-	36.35	867	178.681.02	670	373 593 90
GALLATIN	158	171,739.77	322	89,029.42	~	6,635,93	385	127,323,44	221	149.771.06
GARFIELD	11	10,590.30	4	3,667.01		00	4	21,487.91	M	151.10
GLACIER	89	69,243.48	83	19,059.66	М	2,749,10	119	21,983.02	98	84.269.31
GOLDEN VALLEY.	М	41.79	4	231.07			18	3.205.07	, 0	146 97
GRANITE	19	22.257.99	23	6.237.39		00	16	A. E63 67	ם כ	8 Z61 60
HILL		96,179,82	240	75.958.37	0	2.358.62	922	66.066.72	727	10E 286 82
JEFFERSON.		44.244.31	77	6.584.58	ı		200	77.22.7	4	19 303 91
HIDTH BASTN		2 720 62		1 600 51			30.	10.55770	60	10.620,71
VE	174	173 550 76	207	שם סאר שור	•	71.00	17	107 070 701	0 0	20.020.02
LANE	277	11.5,559.14	201	26,701,611	<b>-4</b> ₽	600	200	105,972.42	292	200,218.93
MIS & CLARA.	212	26.106,461	100	150,976.23	n	79.2007	/99	265,627.83	4/3	340,874.45
THEFT	77	11,742.87	1	215.65	1	00.	a i	287.10	6	8,839.29
INCOLN	128	117,133.93	250	Ph.	-	93.73	279	33,184.86	159	78,841.41
MADISON	55	48,000.90	45	18,939.11		00.	95	13,894.96	29	13,175.41
MCCONE	15	17,175.98	6	995.30	1	1,047.58	12	1,299.89	12	10,874.65
MEAGHER	15	15,627.02	12	1,064.13		00.	21	1,618.73	6	7,297.18
MINERAL	24	26,040.62	39	11,938.50	1	24.96	40	5,191.46	22	6,127.79
MISSOULA	315	278,455.26	929	250,973.78	2	174.01	1,171	209,620.10	190	657,494.74
MUSSELSHELL	41	31,036.35	45	8,502.47		00.	54	9,310.48	95	58,210.65
PARK	111	85,347.18	127	32,705.40	1	13.91	139	14,510.60	136	93,022.58
PETROLEUM	-	2.12	8	1,102.51		00.	S	513.83	M	1,784.10
PHILLIPS	39	27,710.05	30	16,323.22		00.	41	21,616.14	55	28,056.68
PONDERA	9	55,597.12	35	5,397.68		00.	56	1,445.17	34	30,238.84
POWDER RIVER	21	24,859.58	121	759.20	1	948.76	r2	2,204.03	80	9,435.41
POWELL	99	66,932.39	53	5,387.70	αi	188.56	69	63,277.67	04	14,201.55
PRAIRIE	16	15,606.54	9	402.02		00.	7	23,193.86	80	
RAVALLI	189	187,001.79	569	78,218.73		00.	337	40,120.74	226	142,256.94
RICHLAND	96	106,937.51	93	35,932.55		00.	104	19,242.91	76	65,933.91
ROOSEVELT	70	73,140.73	119	42,139.34		00	186	64.766.22	80	86.228 11
POSEBILI	6									

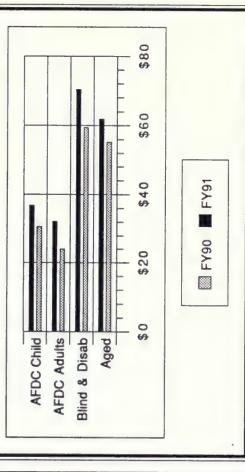
TABLE 8 MEDICAL ASSISTANCE (MEDICAID), NUMBER OF RECIPIENTS AND AMOUNT OF PAYMENTS BY BASIS OF ELIGIBILITY AND BY COUNTY

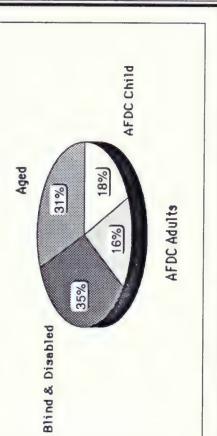
JUNE, 1991

The Colon of the Colon of the Colon of the Case of t		4	AGED	AF	AFDC ADULTS		BLIND		CHILD*	_	DISABLED
61,568.70 127 34,804.48 1 653.94 167 21,833.43 91  51,414.55 12 2,141.88 1 00 17 898.59 40  277,053.76 584 174,834.20 5 2,662.28 671 156,749.01 441 3  277,053.76 584 174,834.20 5 2,662.28 671 156,749.01 441 3  11,904.12 17 3,270.33 1 65.45 24 1,419.61 11  62,034.57 24 5,679.60 0 34 3,255.15 47  25,136.07 40 12,865.13 0 00 74 9,115.72 59  14,230.89 13 2,588.28 0 00 74 9,115.72 59  14,230.89 13 2,588.28 0 00 74 9,115.72 59  14,230.89 13 2,588.28 0 00 74 9,115.72 59  25,307.25 6 309.60 8 1,955.48 1,722 466,220.34 956 5  289,888.88 10,955.20 1 55.489,795.01 55.489.795.01 1 55.489.795.01	COONLY	KECIF	NOOHY	KECIP	AMOUNT	RECIP	AMOUNT	RECIP	AHOUNT	RECIP	AMOUNT
51,414.55 12 2,141.88 .00 17 698.59 40 277,053.76 584 174,834.20 5 2,662.28 671 156,749.01 441 3 11,904.12 17 3,270.33 1 65.45 24 1,419.61 11 11,904.12 17 3,270.33 1 65.45 24 1,419.61 11 11 11,904.12 17 3,270.33 1 65.45 24 1,419.61 11 11 25,105 40 12,865.13 10,00 40 34 3,255.15 47 25,105 40 12,865.13 10 10 10 10 10 10 10 10 10 10 10 10 10	SANDERS	70	61,568.70	127	34,804.48	1	63.94	167	21.833.43	-6	62 98 80
277,053.76 584 174,834.20 5 2,662.28 671 156,749.01 441 3 65,466.75 31 9,903.59 6 671 156,749.01 441 3 65,466.75 31 9,903.59 1 65.45 24 1,419.61 11 11,904.12 17 3,270.33 1 65.45 24 1,419.61 11 11,904.12 17 3,270.33 1 65.45 24 1,419.61 11 11,904.12 17 3,270.33 1 65.45 24 1,419.61 11 11,904.12 17 31,154.09 6 5,251.82 25,126.07 40 12,865.13 00 74 9,115.72 59 6 4,299.06 77 31,154.09 6 2,261.82 25,307.25 6 309.60 74 9,115.72 59 57 7 7 31,192 317,909.04 8 1,955.48 1,722 466,220.34 956 575,299.57 1,192 317,909.04 8 1,955.48 1,722 466,220.34 956 575,299.60 10 48,795.20 1 53.40,289.88 140,307.50 2.54 11,780.89 140,307	SHERIDAN	43	51,414.55	12	2.141.88		00	17	BOB ED	400	10.000
63,466.75 31 9,903.59 11,904.12 17 3,270.33 11 65,45 14,19.61 11,904.12 17 3,270.33 11 65,45 24 1,419.61 11 31 62,034.57 24 1,419.61 11 31 12,665.13 10 40 12,865.13 10 40 12,865.13 10 40 12,665.19 10 40 12,665.19 10 40 12,665.19 10 40 12,665.19 10 40 12,665.19 10 40 12,665.19 10 10 10 10 10 10 10 10 10 10 10 10 10	STLVER BOW	300	277.053.76	584	174.834.20	M	96 677 6	127	154 740 61		12,300.45
1,904.12   31	TTILLATED	67	36 779 87	-	01 K00 0	1	2,000,0	1/0	10.64/ 951	755	551,411.13
11,904.12	STILLWALER	0	02,400.73	Te	4,703.59		00.	35	4,184.29	94	35,923.16
62,034.57 24 5,679.60 .00 34 3,255.15 47 25,126.07 40 12,865.13 .00 40 5,441.49 36 26.126.07 40 12,865.13 .00 40 5,441.49 36 26.126.07 40 12,865.13 .00 40 5,411.49 36 26.29.06 7 31,154.09 .00 74 9,115.72 59 26,307.25 6 309.60 8 1,955.48 1,722 466,220.34 956 26,307.25 6 309.60 8 1,955.48 1,722 466,220.34 956 289.888.88	SWEET GRASS	31	11,904.12	17	3,270.33	-	65.45	24	1,419.61	11	2,103,43
25,126.07 40 12,865.13 .00 40 5,441.49 36 61.66 4 985.19 .00 6 2,261.82 2 64,299.06 77 31,154.09 .00 74 9,115.72 59 14,230.89 13 2,588.28 .00 19 1,765.95 7 25,307.25 6 317,909.04 8 1,722 466,220.34 956 5 289,888.88 1,722 466,220.34 956 5 289,888.88 1,72 466,220.34 956 5 289,626.02 101 48,795.20 1 53.42 189 140,307.50 2.22 1,7 5,223,768.05 8,567 2,489,795.01 52 46,229.58 10,929 2,894,270.90 7,099 6,5 3MPRISED OF AFDC, FOSTER CARE, RIBICOFF, POVERTY LEVEL INFANT, AND SUBSIDIZED ADOPTION CHILDREN.	reton	63	62,034.57	54	5,679.60		00.	34	3,255,15	47	29.943.49
64,299.06 77 31,154.09 .00 6 2,261.82 2 2 14,230.89 13 2,588.28 .00 74 9,115.72 59 7 14,230.89 13 2,588.28 .00 74 9,115.72 59 7 25,307.25 6 309.60 8,575,299.57 1,192 317,909.04 8 1,955.48 1,722 466,220.34 956 5 289,888.88 1,722 466,220.34 956 5 24,626.02 101 48,795.20 1 53.42 189 140,307.50 254 1.75 9.00 7,099 6,5 3.23,768.05 8,567 2,489,795.01 52 46,229.58 10,929 2,894,270.90 7,099 6,5 3.23,768.05 8,567 2,489,795.01 52 46,229.58 10,929 2,894,270.90 7,099 6,5 3.23,768.05 8,567 2,489,795.01 52 46,229.58 10,929 2,894,270.90 7,099 6,5 3.23,768.05 8,567 2,489,795.01 52 46,229.58 10,929 2,894,270.90 7,099 6,5 3.23,768.05 8,567 2,489,795.01 52 46,229.58 10,929 2,894,270.90 7,099 6,5 3.23,768.05 8,567 2,489,795.01 52 46,229.58 10,929 2,894,270.90 7,099 6,5 3.23,768.05 8,567 2,489,795.01 52 46,229.58 10,929 2,894,270.90 7,099 6,5 3.23,768.05 8,567 2,489,795.01 52 46,229.58 10,929 2,894,270.90 7,099 6,5 3.23,768.05 8,567 2,489,795.01 52 46,229.58 10,929 2,894,270.90 7,099 6,5 3.23,768.05 8,567 2,489,795.01 52 46,229.58 10,929 2,894,270.90 7,099 6,5 3.23,768.05 8,567 2,489,795.01 52 46,229.58 10,929 2,894,270.90 7,099 6,5 3.23,768.05 8,567 2,489,795.01 52 46,229.58 10,929 2,894,270.90 7,099 6,5 3.23,768.05 8,567 2,489,795.01 52 46,229.58 10,929 2,894,270.90 7,099 6,5 3.23,768.05 8,567 2,489,795.01 52 46,229.58 10,929 2,894,270.90 7,099 6,5 3.23,768.05 8,567 2,489,795.01 52 46,229.58 10,929 2,894,270.90 7,099 6,5 3.23,768.05 8,567 2,489,795.01 52 46,229.58 10,929 2,894,270.90 7,099 6,5 3.23,768.05 8,567 2,489,795.01 52 46,229.58 10,929 2,894,270.90 7,099 6,5 3.23,768.05 8,567 2,489,795.01 52 46,229.58 10,929 2,894,270.90 7,099 6,5 3.23,768.05 8,567 2,489,795.01 52 46,229.58 10,929 2,894,270.90 7,099 6,5 3.23,768.05 8,567 2,489,795.01 52 46,229.58 10,920 2,894,270.90 7,099 6,5 3.23,768.05 8,567 2,489,795.01 52 46,229.58 10,920 2,894,270.90 7,099 6,5 3.23,768.05 8,567 2,489,795.01 52 46,229.28 10,920 2,894,270.90 7,099 6,5 3.23,768.00 8,567 2,489,795.01 52 46,229.28 10,920 2,894,270.90 7,099 6,5 3.23,768.00 8,567 2,489,795.	rool E	31	25,126.07	05	12,865.13		00.	940	5,441.49	36	46.975 38
64,299.06 77 31,154.09 .00 74 9,115.72 59 14,230.89 13 2,588.28 .00 19 1,765.95 7 25,307.25 6 309.60 8 1,955.48 1,722 466,220.34 956 5 289,888.88	rreasure	M	61.66	4	985.19		00.	9	2.261.82	0	00.000
14,230.89 13 2,588.28 .00 19 1,765.95 7 7 25,307.25 6 309.60 8 1,955.48 1,722 466,220.34 956 5 289,888.88 .00 2 25,548 1,722 466,220.34 956 5 289,888.88 .00 2 22 1,7 22 466,220.34 956 5 246,220.34 956 5 289,888.88 .00 2 22 1,7 22 466,220.34 956 5 246,220.34 956 5 246,220.34 956 5 246,220.34 956 5 246,220.34 956 5 246,220.34 956 5 254 1,7 22 46,229.58 10,929 2,894,270.90 7,099 6,5 346,223,768.05 8,567 2,489,795.01 52 46,229.58 10,929 2,894,270.90 7,099 6,5 346,223,768.05 8577 EVEL INFANT, AND SUBSIDIZED ADOPTION CHILDREN.	/ALLEY	76	64,299.06	77	31,154.09		00.	74	9,115,72	1 0	09.105(3
25,307.25 6 309.60 .00 4 438.80 9 555.29.57 1,192 317,909.04 8 1,955.48 1,722 466,220.34 956 5 289,888.88 .00 2 15,555.32 1,722 466,220.34 956 5 24,626.02 101 48,795.20 1 53.42 189 140,307.50 254 1 5,223,768.05 8,567 2,489,795.01 52 46,229.58 10,929 2,894,270.90 7,099 6,5 3,949,270.90 7,099 7	WHEATLAND	20	14,230.89	13	2,588.28		00	19	1.765 95	1	12 248 20
575,299.57 1,192 317,909.04 8 1,955.48 1,722 466,220.34 956 289,888.88 1.00 2 15,555.32 1,722 466,220.34 956 289,888.88 1.00 2 15,555.32 189 140,307.50 254 1,556.05 8,567 2,489,795.01 52 46,229.58 10,929 2,894,270.90 7,099 6,3475.50 6,57	VIBAUX	23	25.307 25	4	400 60		000	,	00000	. (	12,500.27
575,299.57 1,192 317,909.04 8 1,955.48 1,722 466,220.34 956 289,888.88 .00 2 22 1, .00 22 1, .00 22 1, .00 22 1, .00 24,626.02 101 48,795.20 1 53.42 189 140,307.50 254		1 1	10000		20.00		00.	*	458.80	5	2,780.94
289,888.88 .00 222 1, 24,626.02 101 48,795.20 1 53.42 189 140,307.50 254 1, 55.23,768.05 8,567 2,489,795.01 52 46,229.58 10,929 2,894,270.90 7,099 6, 25.23,768.05 8,567 2,489,795.01 52 46,229.58 10,929 2,894,270.90 7,099 6, 270.00 AFDC, FOSTER CARE, RIBICOFF, POVERTY LEVEL INFANT, AND SUBSIDIZED ADOPTION CHILDREN TED BY COUNTY AND BY STATE FOR EXAMPLE, IF AN INDIVIDUAL CASE HOVES BETWEEN COUNTIES, IT WOULD	FLLUWS I ONE	579	575,299.57	1,192	317,909.04	<b>60</b>	1,955.48	1,722	466,220.34	926	521,974.35
24,626.02 101 48,795.20 1 53.42 189 140,307.50 254 7 5,223,768.05 8,567 2,489,795.01 52 46,229.58 10,929 2,894,270.90 7,099 6,300 00 00 00 00 00 00 00 00 00 00 00 00	INSTITUTIONS	116	289,888.88		00.	2	15,555.32		00	222	1.757.451 03
5,223,768.05 8,567 2,489,795.01 52 46,229.58 10,929 2,894,270.90 7,099 MHRISED OF AFDC, FOSTER CARE, RIBICOFF, POVERTY LEVEL INFANT, AND SUBSIDIZED ADOPTION CHILD ATED BY COUNTY AND BY STATE FOR EXAMPLE, IF AN INDIVIDUAL CASE HOVES BETWEEN COUNTIES, IT WO	VOCO BREAKDOWN.	16	24,626.02	101	48,795.20	1	53.45	189	140,307.50	254	182,940.17
FOSTER CARE, RIBICOFF, POVERTY LEVEL INFANT, AND SUBSIDIZED ADOPTION CHILD BY STATE FOR EXAMPLE, IF AN INDIVIDUAL CASE HOVES BETWEEN COUNTIES, IT WO	STATE TOTAL	5,293	5,223,768.05	8,567	2,489,795.01	52	46,229.58	10,929	2,894,270.90	7.099	6.565.974.71
BY STATE FOR EXAMPLE, IF	THE CHILD CATE	SORY IS	COMPRISED OF AF		R CARE, RIBICOF	F, POVER	TY LEVEL INFANT	, AND SU	BSIDIZED ADOPTI	TON CHILE	DREN.
	CASE COUNTS ARE	UNDUPLI	CATED BY COUNTY		TATE FOR EXAMPL	E, IF AN	INDIVIDUAL CAS	E HOVES	BETWEEN COUNTIE	S, IT WC	OULD BE

Costs through June, 1990 and June, 1991 (Millions)

Fiscal Year to Date Costs through June, 1991



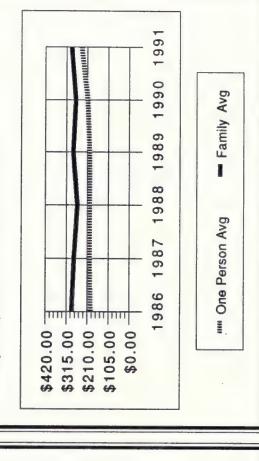


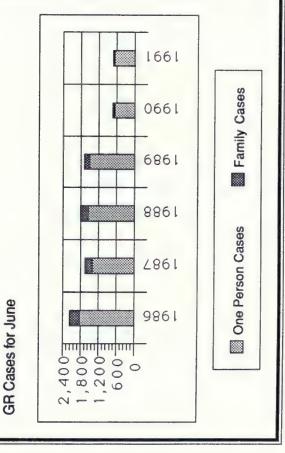
ANALYSIS OF GENERAL RELIEF ASSISTANCE BY FAMILY AND ONE PERSON CASES, BY COUNTY TABLE 9.

-
199
UNE,

		CAS		0	: PERSON CASES		FAMILY CA	CASES
COUNTY		Z	AVERAGE	CASES	AMOUNT	CASES	PERSONS	AMOUNT
CASCADE	158	\$35,765.00	\$226,36	142	\$31,673.50	16	47	\$4,091,50
ATUEAN	n c	00.0BV.44	\$216.5B	ก		⊷(	വ	\$363°
	ים ים	41,14/	מים	200		י ניי	7	- 4
LAKE	T)	CE . 4/C . Ed.	\$6/5°33	13		0	0	
LEWIS & CLARK	88	\$29,783.00	\$338.44	81		7	15	.044.
	œ c	\$7,269.00	\$259.61	വ	\$5,633,00	រោ	14	\$1,636.00
A LUETTEL	น	\$227.00	\$27B.50	n		0	0	
MISSUULA	154	\$36,693.39	\$238.27	140		14	53	
EK.	19	\$3,587.00	\$188.79	19		0	0	\$0.
POWELL	6	\$1,839.00	\$204.33	7		ณ	œ	
RAVALLI	36	\$7,977.00	\$221.58	35		-	าณ	
SILVER BOW	155	\$31,385.50	\$206.4B	144	\$29,211.50	œ	P1	
STATE TOTAL*	735	\$177,562.24	\$241.58	829	\$161,095.35	57	169	\$16,466.89
* ONLY STATE ADMINISTERED COUNT	DMINIST	IES	ARE BEING R	REPORTED.				







MEDICAL GENERAL RELIEF, BURIALS, TEMPORARY RELIEF, AND INTERSTATE TRANSIENT RELIEF

						Lite HOOLING
COUNTY	TOTAL *	GENERAL RELIEF ASSISTANCE	MEDICAL GENERAL RELIEF	BURIAL	TEMPORARY RELIEF	TRANSIENT RELIEF
CASCADE DEER LODGE		\$35,765.00	\$102,998.50	\$5,330.00		
FLATHEAD	\$44,688,56	\$14,147.00	\$28,060.56	\$2,481.00		\$37.95
LEWIS & CLARK	\$80,620.32	\$29,783.00	\$48,577.32		\$2,260,00	\$4.308.00
MINERAL	\$37,505,43 \$1,503,76	67,269,00 67,717,8	\$29,056.43	<b>\$1,180.00</b>		
MISSOULA	\$141,064.92 #10,729 52	#36,693,39 #3,587,00	\$98,459,72 \$7,17,53	\$4,671.81	\$1,240.00	\$1,393.87
POWELL	\$24,844,39	\$1,839,00	\$23,005,39			#142°87
RAVALLI STI UED BOLL	\$31,056.90	\$7,977.00	\$21,969.90	\$1,110.00		
m	\$4,021.68	931,380.30	\$4,021.68	\$4,366,74		\$55.00
STATE ADMINISTERED TOTAL	\$638,188.13	\$177,562.24	\$439,790.14	\$17,335.75	\$3,500.00	\$5,940.69
OUTSIDE						
GALLATIN POWDER RIVER						\$600.60 \$558 \$20.00
SITCLWAIER						\$149.61
COUNTY ADMINISTERED TOTAL						\$1,326.21
STATE TOTAL	\$638,188.13	\$177,562.24	\$439,790.14	\$17,335.75	\$3,500.00	\$7,266.90

\*State total does not include interstate transient relief amounts.

General relief assistance, Medical general relief, Temporary relief, and burials are reported and available only for the 12 state adminsistered counties. Interstate transient relief is reported for all Montana counties providing Interstate relief paid through the Department of Social and Rehabilitation Services Payment System. All amounts are derived from SRS payrolls. This means that the date of payment may not coincide with the date of service for burials, interstate transient relief, temporary relief and medical general relief. The expenditures for general relief assistance should closely approximate payments made to clients who received services in the report month.

GENERAL RELIEF ASSISTANCE - Financial assistance for basic necessities to persons ineligible for all other programs.

MEDICAL GENERAL RELIEF - Medical assistance to persons ineligible for all other programs including federally assisted programs. INTERSTATE TRANSIENT RELIEF - Provision of medical treatment for accidental injuries and/or provision of transportation to state of origin or residence or to another point outside the state for individuals who are not residents of Montana.

							Page 21
TABLE	11 NUMBE	NUMBER OF HOUSEHOLDS	S RECEIVING FOOD	STAMPS INF 199	AND VALUE OF FOOD S	STAMPS ISSUED,	BY COUNTY
COUNTY	CASES	RECIPIENTS	PUB ASSIST	VON ASSI	VALUE OF FOOD STAMPS	AVG PER CASE	AVG PER RECIPIENT
Beaverhead Big Horn	243 689	590	256	174	\$37,833 \$155,563	\$153.22 \$225.78	\$63.11 \$58.33
laine	245	-1	115	tu.	51,50	212.E	24.6
Broadwater	72	206	ល	000	\$6,38	130.0	15.
Carton	J.C.	000	00-	בים המת	ນ ນັ້ນ ນັ້ນ	176.E	80
Cascade	2,366	6,675	984	1.382	63.97	23.0	200
Chouteau		CU I	เนเ	111711	\$12,56	163.0	57.1
Custer	381	952	128	U ) +	57,56	151.1	20.
Dawson		703	ກດ	<b>⊣</b> √	40°44	#93.1	9
Deer Lodge	456	1,072	179	272	3,0	145.5	0
Fallon	50,	147	11	7	\$8,41	155.7	57.0
Tergics Fluttond	160	4 C	$\sigma$	ณ	25,94	162.1	. 40
Gallatin	1,78		0 U	1,140 000	ม ภูเ	172.8	05.0
Garfield	130	~	-	> ~	\$1,00 \$1,48	107	27.00
Glacier	835	2,900	418	417	5,77	210.5	900
Golden Valley Granite	16	520	w ō	13	\$2,98	36.6	50.5
Hill	741	<b>→</b> C	γ.α. Τ.α.α.	0017	1, 0, 0, 0, 0,	170.1	น้ำ
Jefferson	122	מעו	າດ	┙む	18,44	, u'	10.0
Judith Basin	ლ ლ ლ	,	1	· EU	\$4,8B	148.1	Sign Sign Sign Sign Sign Sign Sign Sign
Lake		2,134	604	294	3,16	203.6	37.0
3	1, 10 to 10		n .	J -	178,37 61,20	141.6	7.70
Lincoln	656	1,810	224	435	18,84	180	100
Madison	89	ณ	$\mathfrak{m}$	S.	\$16,06	180.5	ູ່ເພ
Meanher	19	49	0.0	10	8	226.5	7.
Mineral	129	326	47	- ດ ຕ	70, 10 71, 14	101.0	0.4
Missoula	2,510	6,384	1,068	1,442	9,88	171.2	70
Musselsneil Park	114	305	ന	ωç	18,21	159.7	9.7
Petroleum	470	58A	ก ก	802	63,13 450	144.8	14.1
Phillips	166	378		ณ	22.10	133.1	4
Pondera	192	580	74	118	3,11	172.4	7.1
Powell Aive	112	291	7) O	14	\$2,01 17,94	118.4	5.4
Prairie	48	178	)	55	13,58	283.0	90
Ravalli Richland	685 404	1		<b>C</b> 0	19,90	175.0	7.1
Roosevelt	586	1,819	275	311	200	74.5	ກູ້ຕຸ
Rosebua	461	9	0	ഗ	92,36	B. 905	9.6

AVG PER RECIPIENT \$46.23 \$47.37 \$47.37 \$65.78 \$55.78 \$56.02 \$51.63 \$47.97 \$64.49 NUMBER OF HOUSEHOLDS RECEIVING FOOD STAMPS AND VALUE OF FOOD STAMPS ISSUED, BY COUNTY JUNE, 1991 \$175.73 \$92.31 \$92.31 \$156.17 \$1146.64 \$117.00 \$117.00 \$117.00 \$1146.29 \$1146.29 AVG PER CASE #48,151 #20,450 #20,451 #50,451 #10,145 VALUE OF FOOD STAMPS 170 677 807 99 35 82 82 82 82 164 1,605 NON ASSIST 104 332 329 188 24 44 PUB ASSIST 3,243 3,243 1,223 1,23 1,82 2,6 6,92 1,533 RECIPIENTS 2,402 2366 131 131 100 100 124 234 234 234 234 2962 CASES TABLE 11 Sanders Sheridan Silver Bow Stillwater Sweet Grass Teton COUNTY Valley Wheatland Freasure Wibaux

\$62.23

\$170.11

\$4,044,906

14,482

9,296

264,997

23,778

/ellowstone STATE TOTAL

1,297

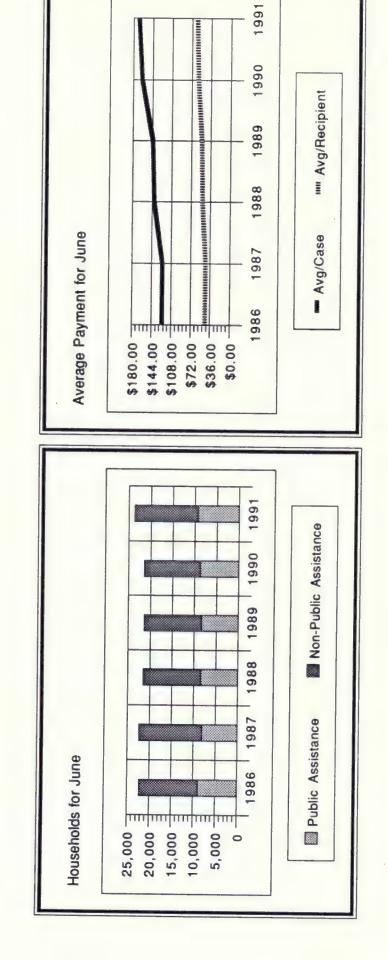


TABLE 12. LOW INCOME ENERGY ASSISTANCE, BY COUNTY

		OCTOBER 1,	1990 THROUGH JUNE	NE 30, 1991		
COUNTY	EAT ASSIST CASES	HEAT ASSIST RECIPIENTS	HANDICAPPED CASES	SENIOR CIT. CASES	뿦	HEAT ASSIST OBLIGATIONS
BEAVERHEAD	236	209	69	58	\$102,195.00	\$102,864.00
BIG HORN	509	2,123	95	134	\$240,404.00	\$241,742.00
BLAINE	135	321	37	141	\$53,774.00	\$54,444.00
BROADWATER	86	238	53	90	\$54,026.00	\$54,688.00
CARBON	151	349	/5	20,	645,783.00	\$46,023.00
CARTER	90 0	65	10 F	61	\$13,655.00	\$13,655.00
CASCADE	1,895	4,82/	1861	412	00.190,048	\$554,894.00
CHOUTEAU	108	509	7.7	32	\$55,8/1.00	\$34,816.00
CUSTER	317	865	<b>59</b>	10 P	\$100,074.00	\$101,619.00
DANIELS	27	59	~ ;	11	\$10,627.00	\$10,827.00
DAWSON	197	540	\$°	4 0	\$58,693.00	\$60,048.00
DEER LODGE	368	867	011	06	\$117,024.00	\$118,251.00
FALLON	24	131	9	23	\$20,321.00	\$21,081.00
FERGUS	256	625	25	10	\$75,354.00	\$77,000.00
FLATHEAD	1,784	4,922	414	357	\$647,407.00	\$659,045.00
GALLATIN	168	2,469	174	141	\$296,048.00	\$315,714.00
GARFIELD	17	32	4	100	\$6,287.00	\$6,287.00
GLACIER	129	351	22	999	\$41,945.00	\$42,674.00
GOLDEN VALLEY	21	99	Ю	7	\$8,699.00	\$8,699.00
GRANITE	70	173	18	25	\$26,410.00	\$26,567.00
HILL	487	1,356	128	72	\$172,271.00	\$177,829.00
JEFFERSON	141	307	32	55	\$46,239.00	\$46,430.00
JUDITH BASIN	44	105	•	19	\$19,066.00	\$19,066.00
	0.29	1,786	145	177	\$342,439.00	\$349,029.00
LEWIS & CLARK	1,076	2,727	256	186	\$386,245.00	\$393,993.00
LIBERTY	21	62	. 01	80	\$8,252.00	\$8,252.00
LINCOLN	701	1,691	166	186	\$314,143.00	\$318,633.00
MADISON	127	258	33	63	\$63,374.00	\$64,241.00
MCCONE	35	92	7	15	\$16,121.00	\$16,543.00
MEAGHER	72	173	18	30	\$32,021.00	\$34,095.00
MINERAL	178	455	31	48	\$92,096.00	\$94,035.00
MISSOULA	2,964	7,866	500	434	\$1,078,265.00	\$1,105,905.00
MUSSELSHELL	153	354	41	58	\$62,577.00	\$63,482.00
PARK	447	1,042	60	120	\$158,503.00	\$164,465.00
PETROLEUM	60	21	N	4	\$3,136.00	\$3,136.00
PHILLIPS	119	262	37	52	\$40,935.00	\$41,061.00
PONDERA	155	391	18	56	\$49,980.00	\$51,417.00
POWDER RIVER	36	81	10	19	\$13,625.00	\$13,625.00
POWELL	155	374	45	55	\$53,215.00	\$54,182.00
PRAIRIE	35	63	S.	25	\$11,042.00	\$11,211.00
RAVALLI	866	2,755	182	280	\$443,335.00	\$447,826.00
RICHLAND	554	591	84	65	\$71,257.00	\$71,257.00
ROOSEVELT	56	236	15	39	\$32,321.00	\$32,551.00
ROSEBUD	98	286	16	20	\$34,594.00	\$35,558.00

TABLE 12. LOW INCOME ENERGY ASSISTANCE, BY COUNTY

OCTOBER 1, 1990 THROUGH JUNE 30, 1991

THEAT ASSIST OBLIGATIONS			•	_				1.00 \$7,044.00				*	.30* \$7,833,409.00
HEAT ASSIST PAYHENTS	\$185,667.00	\$30,040.00	\$510,598.00	\$25,695.00	\$9,171.00	\$52,362	\$49,765	\$6,918.00	\$51,101	\$16,515	\$8,452.00	\$694,614.00	\$7,757,787.30×
SENIOR CIT. CASES	112	26	374	35	14	99	95	10	59	27	11	412	686'5
HANDICAPPED	42	13	340	56	00	45	34	4	34	13	•	456	4,673
HEAT ASSIST RECIPIENTS	792	160	3,900	237	06	381	346	36	352	143	59	5,893	25,660
HEAT ASSIST CASES	342	72	1,638	96	36	163	140	17	153	62	26	2,110	21,267
COUNTY	SANDERS	SHERIDAN	SILVER BOW	STILLWATER	SWEET GRASS	TETON	TOOLE	TREASURE	VALLEY	WHEATLAND	WIBAUX	YELLOWSTONE	STATE TOTAL

HANDICAPPED CASES: THOSE CASES WITH AT LEAST ONE HANDICAPPED PERSON IN THE HOUSEHOLD. SENIOR CIT. CASES: THOSE CASES WITH AT LEAST ONE PERSON WHO IS OVER 59 YEARS OF AGE SENIOR CIT. CASES: THOSE CASES WITH AT LEAST ONE PERSON WHO IS OVER 59 YEARS OF AGE IN THE HOUSEHOLD.
HEAT ASSISTANCE PAYHENTS: HEAT ASSISTANCE DOLLARS SPENT DURING REPORT PERIOD.
HEAT ASSISTANCE OBLIGATIONS: THE TOTAL HEAT ASSISTANCE DOLLARS OBLIGATED FOR CURRENT THE STATE TOTAL HEAT ASSISTANCE PAYMENTS FIGURE INCLUDES CHECK CANCELLATIONS, CURRENT HEATING SEASON VENDOR RETURNS, COLLECTIONS, AND SPECIAL CHECKS WRITTEN OUTSIDE THE COMPUTERIZED LIEAP PAYMENT SYSTEM. THE COUNTY LEVEL HEAT ASSISTANCE PAYMENTS ARE DERIVED SOLELY FROM CHECKS WRITTEN THROUGH THE COMPUTERIZED LIEAP SYSTEM.

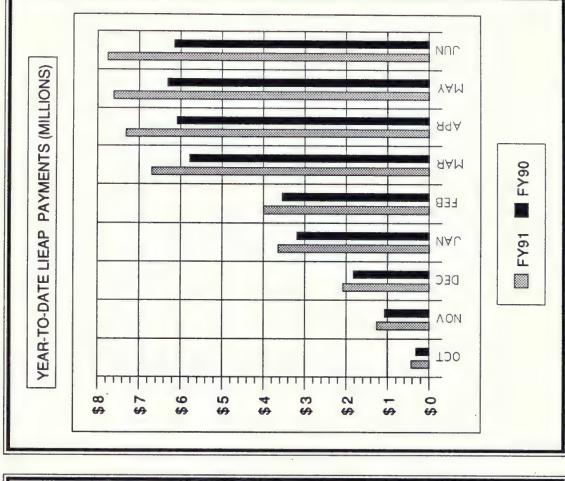
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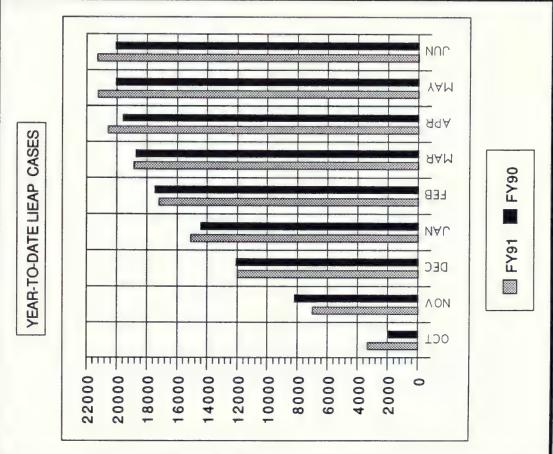
## LOW INCOME ENERGY ASSISTANCE Figure 4

June, 1991









#### PART II TABLE OF CONTENTS

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ABLE I REHABILITATION AND VISUAL CASELOAD BY TYPE OF DISABILITY AND SEVERITY OF DISABILITY	ABLE 2 STATUS OF OPEN REHABILITATION CASES-GENERAL PROGRAM	ABLE 3 STATUS OF OPEN VISUAL CASES	'ABLE 4 REHABILITATION APPLICATIONS CLOSED AND CASES CLOSED - GENERAL PROGRAM.	ABLE 5 VISUAL APPLICATIONS CLOSED AND CASES CLOSED

TABLE 1. REHABILITATION & VISUAL CASELOAD BY TYPE OF DISABILITY AND SEVERITY OF THE DISABILITY

CASES OPEN DURING THE QUARTER ENDING: JUNE 30, 1991

VINIO	TOTAL	**********	**************************************	OF DISABIL	TTY******	OF DISABILITY***********************************	OTHER	TYPE OF	SEVERITY
	CASES	IMPAIR.	IMPAIR.	PEDIC	TATION	DISORDER	IMPAIR	SEVERE	SEVERE
REAVERHEAD	50	ı	L.C	27		M	M	91	
BIG HORN	o n	, [	n et	13		N	, α	19	5
BLAINE	17	9	2	4	1	4		60	6
BROADWATER	16	-		6	8	7	1	7	7
CARBON	47	Ŋ	7	7	2	12	rð.	24	17
CARTER	9			2			ĸ	m	2
	788	82	152	277	14	111	86	458	564
CHOUTEAU	15	2	1	9		M	M	10	ĸ
CUSTER	111	12	13	48	8	19	11	57	48
	ď			ю				1	2
DAWSON	79	Z,	N	45	-	7	16	48	31
DEER LODGE	133	7	91	29	-	6	19	9/	43
FALLON	22	1	2	12		1	М	14	ru
FERGUS	59	9	7	28	7	មា	6	33	23
	492	56	95	265	7	53	52	337	112
GALLATIN	327	37	22	150	9	05	20	172	133
GARFIELD	1			-				I	
GLACIER	58	4	м	24	ĸ	9	7	31	18
GRANITE	6	7		5		7	2	9	M
HILL	59	14	9	25	1	10	5	33	28
JEFFERSON	40	М	2	22		29	2	21	13
JUDITH BASIN	2		1						7
LAKE	131	12	9	7.1	2	. 10	20	96	27
LEWIS & CLARK	291	12	33	140	10	43	28	137	129
LIBERTY	4	-		7	2				4
LINCOLN	104	m	4	99	1	80	12	7.1	23
MADISON	21	4	1	∞	8	1	м	S.	14
MCCONE	rU.		<b>~</b>	rel		7	-		4
MEAGHER	N.	1		1			2	2	2
MINERAL	17	-		6	8	8	M	14	m
MISSOULA	468	52	36	215	9	73	20	598	169
MUSSELSHELL	12	-	-	L)		2	-	4	9
PARK	<b>58</b>	17	11	23	01	11	14	649	59
PETROL EUM	7			-					1
PHILLIPS	15	1	2	7	1		4	10	Z)
PONDERA	27	1	2	11		7	4	18	7
POWDER RIVER	9	7	-	М				S)	
POWELL	34	2	M	20		4	5	25	6
PRAIRIE	M			1			2	M	
RAVALLI	46	13	rJ.	47		13	16	58	36
RICHLAND	65	M	М	27	ю	₩	4	29	14
ROOSEVELT	27	9	2	14	2		ю	18	6
ROSEBUD	53	1	18	19	1	ιΩ	7	35	16

TABLE 1. REHABILITATION & VISUAL CASELOAD BY TYPE OF DISABILITY AND SEVERITY OF THE DISABILITY

# CASES OPEN DURING THE QUARTER ENDING: JUNE 30, 1991

	_	KKKKKKKKKKKKKKKKKKKKKKKKKKKKKKKKKKKKKK	*****TYPE	OF DISABIL	ITYKKKKK	*********		TYPE OF	TYPE OF SEVERITY
COUNTY	TOTAL	VISUAL	HEARING	ORTHO-	AMPU-	MENTAL	OTHER	NOT	
	CASES	IMPAIR.	IMPAIR.	PEDIC	TATION	DISORDER	IMPAIR	SEVERE	SEVERE
	1 1 1 1						1 1 1 1	8 6 8 8 8 8	1 1 1
SANDERS	38	ιń	м	19		7	4	23	15
SHERIDAN	10	2		9			2	7	M
SILVER BOW	434	53	05	168	10	89	39	149	227
STILLWATER	36	9	7	16		1	2	22	10
SWEET GRASS	11		1	Ŋ	1		4	9	LET
TETON	37	KO.	4	15	1	М	10	27	6
TOOLE	30	М	60	60	1	ĸ	4	21	80
TREASURE	ď			4				M	г
VALLEY	19	2		80	8	24	ıη	11	40
WHEATLAND	7	2	1	1		7		-	3
WIBAUX	4			23			2	4	
YELLOWSTONE	1,030	106	205	396	19	117	64 .	119	311
STATE TOTAL	5,484	539	692	2,378	112	629	615	3,103	1,912

TABLE 2. STATUS OF OPEN REHABILITATION CASES - GENERAL PROGRAM

CASES OPEN ON: JUNE 30, 1991

36     9     5     3     2       7     3     3     2     1       84     6     3     3     2     1       102     158     67     32     20       102     13     21     17     2       20     13     21     17     2       20     13     21     17     2       20     14     4     2     11       49     15     14     4     2       47     12     3     14     3       47     12     5     14     2       47     12     5     14     2       47     12     5     14     2       47     12     5     14     5       43     7     1     1     1       44     12     1     1     1       45     7     1     1     1       46     3     3     1     4     4       47     13     1     1     1       46     15     1     1     1       47     1     2     1     1       44     1     1     1	COUNTY	TOTAL CASES OPEN	APPLICANT STATUS	ELIGIBLE	EVALUATION	SERVICE	RECEIVING SERVICES	EMPLOYMENT STATUS
25 6 1 7 7 1 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1	BEAVERHEAD	. 9	6		m	2	14	1 M
7     3     3     2     1       34     6     3     3     2     1       102     156     6     7     32     20     2       102     15     6     7     32     1     1       102     17     3     11     2     1       103     17     3     14     1     2     1       204     16     16     1     2     1     1       205     16     16     3     3     3     1     3     1       206     16     17     18     16     1     1     1       47     12     5     6     1     1     1     1       47     12     5     6     1     1     1     1       47     12     17     6     7     1     1     1       5     2     17     6     7     1     1       6     3     17     6     1     1       7     4     1     1     1     1       8     2     1     2     1     1       9     1     2     1     1     1	BIG HORN	25	9	-	7		10	, ,
34     6     3     2       159     158     67     32     20       102     158     67     32     10       102     13     21     17     2       102     17     3     11     3       102     17     3     11     3       102     17     3     11     3       102     17     3     11     3       102     17     3     11     3       103     14     4     1     2     1       104     155     34     36     15     1       14     14     2     1     1       14     14     4     1     2     1       15     36     36     36     15       15     3     1     6     7     1       15     3     1     6     7     1       15     3     1     6     1     1       15     3     1     6     1     1       16     4     1     1     1     1       16     4     1     1     1     1       10     4     1 <t< td=""><td>BLAINE</td><td>7</td><td>м</td><td></td><td>2</td><td>1</td><td></td><td>-</td></t<>	BLAINE	7	м		2	1		-
599     158     6     3     3     3     1       112     2     2     2     2     2       102     15     2     17     2       102     17     3     11     3       102     17     3     11     3       103     17     3     11     3       104     15     14     11     3       105     17     3     14     12     13       104     15     14     4     4     2     11       105     16     14     14     4     4     4     12       106     16     16     16     16     11     11     11     11       106     16     17     16     17     16     11     12     12     12     12     12 <td>BROADWATER</td> <td>6</td> <td></td> <td>M</td> <td>2</td> <td></td> <td>2</td> <td>2</td>	BROADWATER	6		M	2		2	2
599     158     67     32     20       12     2     1     1     2       102     13     21     17     2       102     17     3     11     3       102     17     3     11     2       102     17     3     11     3       20     14     4     1     2     1       49     155     36     16     13       43     7     6     7     1       43     7     6     7     1       44     7     1     6     1       44     7     1     6     1       44     7     1     6     1       45     7     1     1     1       46     5     6     1     1       47     1     6     7     1       48     2     1     6     2       49     3     1     6     2       40     3     1     2     1       4     5     1     2     1       5     6     1     1     1       6     7     1     1     1 <tr< td=""><td>CARBON</td><td>34</td><td>9</td><td>М</td><td>М</td><td>1</td><td>20</td><td>ı =</td></tr<>	CARBON	34	9	М	М	1	20	ı =
99 156 67 32 20 91 13 21 17 2 91 13 21 17 2 92 25 14 4 1 2 102 17 36 11 3 384 115 36 36 115 263 59 14 4 2 11 2 36 115 43 6 5 6 11 47 12 5 6 11 48 11 5 11 6 29 95 21 46 6 8 11 2 2 2 1 12 2 2 1 13 3 2 1 14 46 6 2 15 44 2 15 5 6 11 16 5 75 17 50 17 6 6 2 18 22 2 2 18 22 2 2 18 22 2 18 22 2 19 3 3 1 1 11 1 11 1 11 1 11 1 11 1 11	CARTER	ra)	2	2			I	
91     13     21     17     2       20     25     14     1     2       102     17     3     11     3       20     4     1     2     1       20     14     4     1     2     1       20     14     4     1     2     1       20     14     4     1     2     1       20     16     14     4     4     2     1       4     12     5     14     5     6     1       4     15     11     6     7     1       8     16     5     6     1     1       8     16     5     6     1     1       9     3     2     4     6     2       9     3     2     4     6     2       4     1     1     1     1       5     2     1     1     2       15     3     2     4     6     2       15     3     2     4     4       4     4     1     2     1       5     2     2     1     2       1 <td>CASCADE</td> <td>665</td> <td>158</td> <td>29</td> <td>32</td> <td>20</td> <td>258</td> <td>59</td>	CASCADE	665	158	29	32	20	258	59
69     13     21     17     2       102     17     3     11     3       20     4     1     2     1       20     4     1     2     1       49     155     38     38     15       263     155     38     38     15       263     155     14     56     13     1       47     12     5     6     1     1       47     12     5     4     1     1       49     3     1     6     1     1       245     75     17     50     11     6       25     17     6     2     1       245     75     17     6     2       25     17     6     2     1       26     17     6     2     1       27     2     4     6     2       29     3     2     4     6     2       4     1     2     1     2     1       5     4     1     2     1     2       5     4     1     2     1     3       6     1     2	CHOUTEAU	12	2			H	60	
69 25 14 11 3 102 17 3 11 3 104 4 4 2 11 4 4 4 2 11 55 38 263 155 38 16 11 47 47 2 11 12 56 13 11 47 47 12 12 56 13 11 47 47 12 12 56 11 12 12 56 11 13 11 14 4 4 1 15 12 12 56 11 15 15 17 66 17 11 18 5 22 17 66 18 18 22 22 18	CUSTER	91	13	21	17	8	32	9
102   17   3   11   3   3   3   4   1   2   1   3   3   3   4   4   5   5   5   5   5   5   5   5	DANIELS	2					7	7
102	DAWSON	69	25	14	1		22	7
20	DEER LODGE	102	17	М	11	ю	52	16
49     14     49     2     1       263     155     38     38     15       263     155     14     56     13     1       47     12     5     6     1       43     7     6     7     1       43     7     6     7     1       43     7     6     7     1       245     75     17     6     2       245     75     17     6     2       25     3     2     4     1       4     1     1     1     2       5     2     17     6     2       6     2     11     4     8       7     7     1     1     2       1     1     2     1     2       2     2     2     1     2       2     3     2     4     8       4     1     2     1     2       5     2     2     1     2       6     2     2     1     2       8     2     2     1     2       6     2     2     2     2       6	FALLON	20	4		2	-	6	M
264 155 38 36 15  263 164 155  1 1	FERGUS	65	14	**	U	H	21	7
263     59     14     56     13     1       47     12     5     6     1       43     7     6     1       43     7     6     1       43     7     6     1       43     7     6     1       245     75     17     6     1       245     75     17     6     1       245     75     17     6     2       15     32     2     4     2       4     1     1     1     2       5     2     2     4     2       6     1     1     1     2       7     5     2     4     2       8     2     2     2     2       9     1     3     1     1       9     1     3     1     1       1     6     1     1     1       1     9     1     3     2     2       2     2     2     2     2       2     3     2     2     2       4     4     1     1     1       6     1     1     1	FLATHEAD	384	155	38	38	15	88	50
47 12 5 6 1 43 7 6 6 7 30 8 5 4 7 1 1 1 1 1 1 1 85 15 11 1 1 1 85 245 75 17 50 11 15 32 17 6 6 2 290 32 17 6 6 2 4 1 1 1 1 1 1 1 1 5 2 2 2 2 2 2 5 4 6 8 8 6 2 2 2 1 1 2 2 2 1 1 3 1 1 1 6 2 2 2 1 1 2 2 1 1 3 1 1 1 6 6 2 2 1 1 2 2 1 1 2 2 1 1 3 1 1 1 1 1 1 1 1 1 1 4 6 6 2 4 6 8 8 8 6 2 2 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	GALLATIN	263	29	14	256	13	100	7 2
47     12     5     6     1       43     7     6     7     1       30     6     7     1       81     15     11     6     1       245     75     17     6     11       245     75     17     6     2       15     32     17     6     2       15     32     17     6     2       1     4     1     1     1       1     4     1     1     2     11       29     1     2     2     4     6     2       29     1     2     1     1     1       1     9     1     2     1     2       24     9     1     3     1     1       25     8     2     2     2       25     1     3     1     1       40     4     12     2     2       44     6     12     2     2       44     6     12     2     2       44     6     12     2     2       44     6     12     2     2       44     6	GARFIELD	-						
4,3       3       1	GLACIER	24	12	LE	9		17	4
43     7     6     7     1       30     6     5     4     1       11     6     1     1       245     75     17     50     11       22     22     17     6     2       15     32     17     6     2       15     32     17     6     2       15     3     2     4     2       1     1     1     1     1       1     1     1     1     2       29     9     1     2     1     2       29     9     1     3     1     1       29     9     1     3     1     1       20     22     22     21     2       20     3     1     1     1       40     4     12     2     2       40     4     12     2     2       40     4     12     2     2       40     4     12     2     2       40     6     12     2     2       40     6     12     2     2       40     6     12     2     2	GRANITE	6	m	-	1		M	· -
30     6     1       1     1     6     11       245     75     17     6     11       245     75     17     6     11       90     32     17     6     2       15     3     2     4     4       4     1     1     1     1       290     95     21     46     8       9     1     2     1     2       1     1     3     1     1       5     9     1     3     1     1       6     1     3     1     1     1       6     1     2     21     2     2       1     3     1     1     1       4     6     1     2     2     2       2     2     2     2     2     2       4     6     1     2     2     2       4     6     1     2     2     2       5     9     1     1     1     1       6     6     1     2     2     2       6     7     7     7     1	HILL	43	7	9	7	1	17	ı
245 75 11 6 11 11 11 11 11 11 11 11 11 11 11 1	JEFFERSON	30	8	LA	4	•		9 (3
245	JUDITH BASIN	1		1		1		-
245     75     17     50     11       2     2     17     6     2       15     3     2     4     4       4     1     1     1     1       5     2     2     4     6     2       290     95     21     48     6       5     9     1     2     1       1     1     3     1     2       24     9     1     3     1     1       25     8     2     1     1       40     4     12     2     2       47     10     6     7     7     1	LAKE	85	15	11	9	H	3.1	21
2     32     17     6     2       15     3     2     4     4       4     1     1     1     1       5     2     2     4     8       6     2     1     1     1       7     7     5     2     1     2     1       9     1     2     2     2     2     2       1     9     1     3     1     1       2     4     9     1     1     1       4     4     12     2     2       4     4     12     2     2       4     4     12     2     2       4     4     12     2     2       1     6     7     7     1	LEWIS & CLARK	245	75	17	90	11	92	16
90     32     17     6     2       15     3     2     4     4       1     4     1     1     1       1     4     1     2     1       290     95     21     6     8       1     2     1     2     1       24     9     1     3     1     1       25     8     2     1     1       46     22     2     2     2       47     10     6     7     1	LIBERTY	2				i	N	
15     3     2     4       4     1     1     1       7     7     4     1     1       7     7     5     2     1     1       8     22     2     2     1     2       1     1     2     2     2     2       24     9     1     3     1     1     1       25     8     2     1     1     1       40     4     12     2     2     2       47     10     6     7     7     1	LINCOLN	06	32	17	•9	2	25	90
5     2       7     5       7     1       7     1       7     5       9     1       1     2       1     2       24     9       1     3       25     8       26     4       48     22       40     4       47     10       6     7       7     1	MADISON	15	M	2	4		9	)
4     1       7     5       290     95       290     95       290     95       21     2       28     22       24     9       25     8       25     8       26     4       48     22       40     4       47     10	HCCONE		2				2	
290     95     21     48     8       99     1     2     1     2       1     2     1     2     21     2       1     1     3     1     2       24     9     1     1     1       25     8     2     1     1       26     48     22     2     1       40     4     12     2     2       47     10     6     7     1	MEAGHER	*	1		1		1	1
290     95     21     48     8       58     22     1     2     1       58     22     21     2       1     3     1     2       24     9     1     1     1       25     8     2     1     1       26     8     2     1     1       40     4     12     2     2       47     47     6     7     1	HINERAL	7	M				2	
58 22 21 2 1	MISSOULA	290	95	21	849	60	77	41
58     22       1     3       24     9       25     8       25     1       46     22       11     1       47     10	MUSSELSHELL	6	-	2	r		4	-
. 24 9 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	PARK	58	22		21	N	11	2
24     9     1     3       5     8     2     1       25     8     2     1       46     22     2     1       40     4     12     2       47     10     6     7	PETROLEUM	1					-	
. 24 9 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	PHILLIPS	6	-	М			4	1
. 25 8 2 2 1 1 1 48 22 2 2 2 2 40 4 12 2 2 11 6 6 7	PONDERA	24	6	r	7	H	12	
. 25 8 2 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	POWDER RIVER	5		p=4		1	מא	1
. 48 22 2 2 2 2 2 2 2 40 4 4 12 2 2 2 2 2 2 2 3 40 4 4 12 40 4 47 10 6 7 1	POWELL	25	<b>60</b>	2		1	10	4
. 48 22 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	PRAIRIE	2	-	-		ı		•
. 40 4 12 2 11 6 7 1	RAVALLI	48	22	2	~	2	12	60
. 11 6 6 7 1	RICHLAND	40	4	12	8		20	2
. 47 10 6 7 1	ROOSEVELT	11	9				2	M
	ROSEBUD	47	10	9	7	r	18	ı LQ

TABLE 2. STATUS OF OPEN REHABILITATION CASES - GENERAL PROGRAM

### CASES OPEN ON: JUNE 30, 1991

EMPLOYMENT STATUS	M3	31	d	147	4	1	2	7		75	436
RECEIVING SERVICES	ক মে	117	9 47	80	9	2	-		1	418	1,577
SERVICE INTERRUPTED		80		1						17	118
EXTENDED EVALUATION	uq.	57		8	1		7	ю		96	520
ELIGIBLE	м	\$ 4	•	м	8				1	104	444
APPLICANT	<b>80</b> 11	73	- 43	11	14	-1	7		2	106	1,046
TOTAL CASES OPEN	23	320		28	27	4	11	4	•	818	4,141
COUNTY	SANDERSSHERIDAN	SILVER BOW	SWEET GRASS	TETON	T00LE	TREASURE	VALLEY	WHEATLAND	WIBAUX	YELLOWSTONE	STATE TOTAL

### EXPLANATION OF STATUS

APPLICANT STATUS: STATUS OF INDIVIDUALS WHO HAVE APPLIED FOR OR WHO HAVE BEEN REFERRED FOR VOCATIONAL REHABILI-TATION. INFORMATION TO DETERMINE ELIGIBILITY FOR SERVICES IS GATHERED AT THIS TIME ON INDIVIDUALS WHO HAVE COM-PLETED THE DEPARTHENT APPLICATION. SOME PEOPLE IN THIS STATUS MAVE NOT COMPLETED THE APPLICATION. STATUS OF INDIVIDUALS WHO HAVE BEEN ACCEPTED FOR VOCATIONAL REHABILITATION SERVICES AND WHO ARE EITH-IMRPS\* DEVELOPED OR WHO HAVE HAD IMRPS DEVELOPED BUT FOR WHOM NO SERVICES HAVE BEGUN. ELIGIBLE: ER HAVING

EXTENDED EVALUATION: STATUS OF INDIVIDUALS WHO HAVE BEEN CERTIFIED AS HAVING A PHYSICAL OR MENTAL DISABILITY WHICH IS A SUBSTANTIAL HANDICAP TO EMPLOYMENT AND FOR WHOM THE DEPARTMENT HAS NOT BEEN ABLE TO DETERMINE THAT VR SERVICES WOULD BE OF BENEFIT IN TERMS OF EMPLOYABILITY. A TIME FRAME FOR EVALUATING THE REHABILITATION POTENTIAL OF AN INDIVIDUAL IS ESTABLISHED PRIOR TO ASSIGNING THIS STATUS TO A CASE.

RECEIVING SERVICES: STATUS OF INDIVIDUALS WHO ARE RECEIVING COUNSELING AND GUIDANCE, PHYSICAL AND/OR MENTAL RESTORATION OR TRAINING. EMPLOYMENT STATUS: STATUS OF INDIVIDUALS WHO ARE READY FOR EMPLOYMENT AND INDIVIDUALS WHO ARE SUITABLY EMPLOYED But have not been employed for 60 days.

\*IMRP: A PLAN OF ACTION FOR THE PROVISION OF SERVICES TO CASES THAT HAVE BEEN ACCEPTED FOR SERVICES AND FOR CASES THAT HAVE BEEN PUT IN EXTENDED EVALUATION STATUS.

TABLE 3. STATUS OF OPEN VISUAL CASES
CASES OPEN ON: JUNE 30, 1991

COUNTY	TOTAL CASES OPEN	APPLICANT STATUS	ELIGIBLE	EXTENDED	SERVICE INTERRUPTED	RECEIVING	EMPLOYMENT STATUS
					8 8 8	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
BEAVERHEAD						7	
DIG HOKN	<b>→</b>	•				-	
BLAINE	dr I	-				13	
CARBON	ıη	7	-	•	1	2	
CASCADE	51	16	10	4		21	
CHOUTEAU	1					[	
CUSTER	<b>e</b> 0	1				7	
DAWSON	м	-			1	, par	
DEER LODGE	6	1			l	7	-
FERGUS	4	•					•
FLATHEAD	10	2				00	
GALLATIN	22	1		~		, [	
GLACIER	M	2				1-	
HILL	6	ĸ		2		1 4	
JEFFERSON	N			)		- 0	
JUDITH BASIN	ri	-				ı	
LAKE	6					7	c
LEWIS & CLARK	11					- 0	<b>7</b> -
LINCOLN	:-			•		r ,	4
MADISON	13			F		→ :	
MEACURE	1.			1		10	
MEAGNEK	٠,					-	
TINEKAL	<b>-</b> 1;					-	
MISSOULA	9	13		2		22	м
PARK	11	-				30	
PONDERA	1		-				
POWDER RIVER	1					1	
POWELL	1						
RAVALLI	10	2				9	2
RICHLAND	8	2				)	
ROOSEVELT	M	2	1				
ROSEBUD	1	1					
SANDERS	4	2				1	-
SHERIDAN	N	1					•
SILVER BOW	29	1				28	
STILLWATER	-5-	м				2	
TETON	71	1					•
T00LE	N					۰ ۵	
WHEATLAND	2					10	
YELLOWSTONE	73	80	2	м	7	1 94	ın
STATE TOTAL	356	1.7	115	13	6	232	16
				1			2
REFER TO TARIF 2 FOR AN EX	ā	AMATTON OF STATUS					

REFER TO TABLE 2 FOR AN EXPLANATION OF STATUS

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TABLE 4. REHABILITATION APPLICATIONS CLOSED AND CASES CLOSED - GENERAL PROGRAM

STATE FISCAL QUARTER ENDING: JUNE 30, 1991

COUNTY	ACCEPTED	T I	CLOSED IWRP INITIATED	CLOSED REHABILITATED	COST/CASE REHABILITATED
	0 8 6 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8				
<b>BEAVERHEAD</b>	4			2	\$11.805 38
BIG HORN	8		r	l ==	\$680 00
BLAINE	4		1	•	
BROADWATER	4				•
CARRON	. 0		4 4	•	00.4
CADTED	i e		r	7	\$1,504.50
AN IER	1;	•	,		\$.00
CASCADE	16	5	ιή	25	\$3,737.89
CHOOL EAU	-			7	\$6,353.32
CUSTER	N	2	ιŋ	м	\$2,207.67
DANIELS	r			-	\$1,429.24
DAWSON	2		1	ю	\$2.033.26
DEER LODGE	12	rt	М	rci	\$1,481.17
FALLON				2	\$977.98
FERGUS	mi		<b>H</b>	4	\$4.446.88
FLATHEAD	73	LG)	7	10	\$3,667.44
GALLATIN	25	1	4	10	\$3,888.16
GLACIER	•			61	\$7,373.69
HILL	100			1	\$1,735.78
JEFFERSON	đ (	rd :	1	1	\$11,661.63
LAKE	27	rd I	ιέη	2	\$2,418.16
LEWIS & CLARK	13	m	•	10	\$1,794.25
LIBERIY	•		ı		\$.00
LINCOLN	9	1	<b>~</b>	m	\$4,399.70
MADISON	1	1		13	\$3,525.40
MINERAL	-	-		1	\$3,683.75
HISSOULA	56	1	14	23	\$3,668.00
MUSSEL SHELL	H	1		-	\$766.00
PARK	12	٠		1	\$4,085.62
PHILLIPS	ď			-	\$47.00
PONDERA	,			N	\$6,371.02
POWELL	9			1	\$183.18
PKAIKIE				Ħ	\$841.28
RAVALLI	28		α,	9	\$2,827.77
ALCHEAND	;		-	9	\$8,751.16
KOUSEVEL I	1'		:	2	\$848.83
RUSEBUD	n		_		A707 70

TABLE 4. REHABILITATION APPLICATIONS CLOSED AND CASES CLOSED - GENERAL PROGRAM

## STATE FISCAL QUARTER ENDING: JUNE 30, 1991

COUNTY	ACCEPTED	CLOSED IWRP NOT INITIATED	CLOSED IWRP INITIATED	CLOSED REHABILITATED	COST/CASE REHABILITATED
SANDERS	<b>8</b> 0 (V			1	\$.00
SILVER BOW	56	1	10	п°	08.660,45
SWEET GRASS	. r. u		•	7 [1	\$7,587.22
TOOLE.					00.\$
WHEATLAND	. 22	1 16	=	9	\$.00
STATE TOTAL	589	45	98	201	\$3,548.48

### EXPLANATION OF CATEGORIES

NOT ACCEPTED: STATUS OF AN INDIVIDUAL WHO HAS NOT BEEN ACCEPTED FOR VOCATIONAL REHABILITATION SERVICES.

CLOSED, IMRP\* NOT INITIATED: STATUS OF A CASE THAT DID NOT PROGRESS TO THE POINT OF PROVISION OF THE SERVICES OUTLINED IN ITS IWRP.

CLOSED, IWRP INITIATED: STATUS OF A CASE THAT HAS RECEIVED AT LEAST ONE OF THE SERVICES OUTLINED IN ITS IWRP, BUT DID NOT PROGRESS ANY FURTHER\*\*

CLOSED REHABILITATED: STATUS OF CASE THAT HAS RECEIVED VOCATIONAL REHABILITATION SERVICES OUTLINED IN ITS IWRP AND HAS BEEN DETERMINED TO BE SUITABLY EMPLOYED FOR A MINIMUM OF 60 DAYS.

\*IWRP: A PLAN OF ACTION FOR THE PROVISION OF SERVICES TO CASES THAT HAVE BEEN ACCEPTED FOR SERVICES AND FOR CASES THAT HAVE BEEN PUT IN EXTENDED EVALUATION STATUS.

\*\*SOME OF THESE CASES WERE TRANSFERRED TO ANOTHER STATE REHABILIATION AGENCY, EITHER WITHIN THE STATE OR IN SOME OTHER STATE.

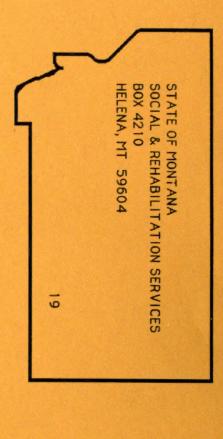
TABLE 5. VISUAL APPLICATIONS CLOSED AND CASES CLOSED

STATE FISCAL QUARTER ENDING: JUNE 30, 1991

	COST/CASE REHABILITATED	\$50.00	\$.00	\$.00	\$4,085.87	\$.00	\$.00	\$5,587.86	\$.00	\$2,381.00	\$.00	\$265.95	\$.00	\$35.13	\$.00	\$17,927.80	\$.00	\$.00	\$.00	\$.00	\$1,424.56	\$.00	\$.00	\$.00	\$4,752.84	\$4,348.11
	CLOSED REHABILITATED	1			2			m		1		1		7		1					1				2	13
EMPTINO: OOME OO 177	CLOSED IWRP INITIATED			-					2				-									1			м	60
SINIE ITONE GOANIER ENDING: CONE CO) 1771	CLOSED IWRP NOT INITIATED																								1	1
•	NOT ACCEPTED		2	1	9	1	1		м	2	-	1	2		2	Ŋ	2	1	7	м	-	9	1	1	1	44
	COUNTY	 BEAVERHEAD	BLAINE	BROADWATER	CASCADE	DAWSON	DEER LODGE	FLATHEAD	GALLATIN	HILL	JEFFERSON	LAKE	LEWIS & CLARK	LIBERTY	LINCOLN	MISSOULA	PARK	PHILLIPS	POWELL	RAVALLI	SANDERS	SILVER BOW	TETON	VALLEY	YELLOWSTONE	STATE TOTAL

SEE TABLE 4 FOR AN EXPLANATION OF CATEGORIES





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